? show files;ds
File 348:EUROPEAN PATENTS 1978-2006/ 200637
        (c) 2006 European Patent Office
File 349:PCT FULLTEXT 1979-2006/UB=20060914UT=20060907
        (c) 2006 WIPO/Thomson
File 15:ABI/Inform(R) 1971-2006/Sep 19
        (c) 2006 ProQuest Info&Learning
File 16:Gale Group PROMT(R) 1990-2006/Sep 18
        (c) 2006 The Gale Group
File 148:Gale Group Trade & Industry DB 1976-2006/Sep 19
        (c)2006 The Gale Group
File 160:Gale Group PROMT(R) 1972-1989
        (c) 1999 The Gale Group
File 275:Gale Group Computer DB(TM) 1983-2006/Sep 18
        (c) 2006 The Gale Group
File 621:Gale Group New Prod.Annou.(R) 1985-2006/Sep 18
        (c) 2006 The Gale Group
File   9:Business & Industry(R) Jul/1994-2006/Sep 18
        (c) 2006 The Gale Group
File 20:Dialog Global Reporter 1997-2006/Sep 19
        (c) 2006 Dialog
File 476:Financial Times Fulltext 1982-2006/Sep 20
        (c) 2006 Financial Times Ltd
File 610:Business Wire 1999-2006/Sep 19
        (c) 2006 Business Wire.
File 613:PR Newswire 1999-2006/Sep 19
        (c) 2006 PR Newswire Association Inc
File 24:CSA Life Sciences Abstracts 1966-2006/Aug
        (c) 2006 CSA.
File 634:San Jose Mercury Jun 1985-2006/Sep 17
        (c) 2006 San Jose Mercury News
File 636:Gale Group Newsletter DB(TM) 1987-2006/Sep 18
        (c) 2006 The Gale Group
File 810:Business Wire 1986-1999/Feb 28
        (c) 1999 Business Wire
File 813:PR Newswire 1987-1999/Apr 30
        (c) 1999 PR Newswire Association Inc
File 13:BAMP 2006/Sep W2
        (c) 2006 The Gale Group
File 75:TGG Management Contents(R) 86-2006/Sep W2
        (c) 2006 The Gale Group
File 95:TEME-Technology & Management 1989-2006/Sep W3
        (c) 2006 FIZ TECHNIK

Set   Items   Description
S1   968299   (SOFTWARE OR PROGRAM OR APPLICATION OR ENGINE OR CODE OR R-
                  OUTINE? ? OR INSTRUCTION? ? OR DATA)(3N)(SEMI()PERMANENT OR E-
                  MBED? OR PERMANENT OR RESIDENT OR RESIDE? ? OR RESIDING OR IN-
                  TERNAL OR STORED OR BUILT OR HARDWIRE? OR HARD()WIRE?) OR MIC-
                  ROPROGRAM? ? O
S2   7567614   DVD OR VCD OR VHD OR MINIDVD OR SVCD OR EVD OR UMD OR DMD -
                  OR AVHCHD OR HVD OR SVCD OR BLURAY OR BLU()RAY OR CD OR CD()R-
                  OM OR CDROM OR DISK? ? OR DISC? ? OR SMARTCARD? ? OR SMART()C-
                  ARD? ? OR PORTABLE OR PORTABILITY OR HANDHELD OR HAND()HELD OR
                   PALMPILOT OR
S3   348157   (FORM? ? OR FIELD? ? OR SPACE? ? OR APPLICATION? ? OR BOX -
                  OR BOXES OR AUTO OR AUTOMATIC? OR REMOTE?)(3N)(FILL OR FILLS -
                  OR FILLING OR AUTOFILL? OR INSERT? OR POPULATE? ? OR POPULATI-
                  NG OR INPUT?)
S4   56411   (TEMPLATE? OR WEBPAGE? OR PAGE? ? OR BLANK? ?)(3N)(FILL OR
                  FILLS OR FILLING OR AUTOFILL? OR INSERT? OR POPULATE? ? OR PO-
                  PULATING OR INPUT?)
S5   305872   (FINANCIAL OR INFORMATION OR DATA)(3N)(FILL OR FILLS OR FI-
                  LLING OR AUTOFILL? OR INSERT? OR POPULATE? ? OR POPULATING OR
                  INPUT?)

```
S6        496    S1(6N)S2(50N)(S3 OR S4)(50N)S5
S7        383    S6 FROM 348,349
S8        113    S6 NOT S7
S9         75    S8 NOT PY>2000
S10        47    RD  (unique items)
S11       111    S7 AND AC=US AND AY=1963:2000
S12       111    S7 AND AC=US AND AY=(1963:2000)/PR
S13       136    S7 AND PY=1963:2000
S14       173    S11:S13
S15        72    S14 AND IC=G06F
? t15/3,k/all
```

15/3,K/1   (Item 1 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.

01930027
Secure transaction management
Verfahren und Vorrichtung zur gesicherten Transaktionsverwaltung
Procede et dispositif de gestion de transactions securisees
PATENT ASSIGNEE:
  Intertrust Technologies Corp., (2434323), 955 Stewart Drive, Sunnyvale,
    CA 94085, (US), (Applicant designated States: all)
INVENTOR:
  Ginter, Karl L., 10404 43rd Avenue, Beltsville, MD 20705, (US)
  Spahn, Francis J., 2410 Edwards Avenue, El Cerrito, CA 94530, (US)
  Shear, Victor H., 5203 Battery Lane, Bethesda, MD 20814, (US)
  Van Wie, David M., 51430 Williamette Street, 6, Eugene, OR 97401, (US)
LEGAL REPRESENTATIVE:
  Beresford, Keith Denis Lewis (28273), BERESFORD & Co. 16 High Holborn,
    London WC1V 6BX, (GB)
PATENT (CC, No, Kind, Date): EP 1555591 A2 050720 (Basic)
                              EP 1555591 A3 051123
APPLICATION (CC, No, Date):   EP 2005075672 960213;
PRIORITY (CC, No, Date): US 388107 950213
DESIGNATED STATES: AT; BE; CH; DE; DK; ES; FR; GB; GR; IE; IT; LI; LU; MC;
  NL; PT; SE
RELATED PARENT NUMBER(S) - PN (AN):
  EP 861461 (EP 96922371)
INTERNATIONAL PATENT CLASS (V7): G06F-001/00 ; G06F-017/60
ABSTRACT WORD COUNT: 147
NOTE:
  Figure number on first page: 23

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text Language   Update   Word Count
      CLAIMS A (English)   200529   1002
      SPEC A   (English)   200529   194028
Total word count - document A   195030
Total word count - document B   0
Total word count - documents A + B   195030

INTERNATIONAL PATENT CLASS (V7): G06F-001/00 ...

... G06F-017/60

...SPECIFICATION may contain page addresses for additional memory blocks
  that will be used to store changed **information** . A change **page** is a
  local copy of a piece of a data element that has been written by an SPE
  process. The changed page(s) references associated with a specific **data**
  structure are **stored** locally to the swap block in the preferred
  embodiment.
    For example, SPE 503 may support...

...changed pages. The "commit" process can be invoked when a swap block that references changed **pages** is about to be discarded. The commit process takes the original data element that was originally loaded (e.g., UDE0))), the current **data** element (e.g., UDEn))) and the changed pages, and merges them to create a new...

15/3,K/2   (Item 2 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.

01869029
Systems and methods for secure transaction management and electronic rights
    protection
Systeme   und   Verfahren   zur   gesicherten   Transaktionsverwaltung   und
    elektronischem Rechtsschutz
Systemes et procedes de gestion de transactions securisees et de protection
    de droits electroniques
PATENT ASSIGNEE:
  ELECTRONIC PUBLISHING RESOURCES, INC., (976840), 460 Oakmead Parkway,
    Sunnyvale, CA 94086-4708, (US), (Applicant designated States: all)
INVENTOR:
  Ginter, Karl L., 10404 43rd Avenue, Beltsville, Maryland 20705, (US)
  Shear, Victor H., 5203 Battery Lane, Bethesda, Maryland 20814, (US)
  Spahn, Francis J., 2410 Edwards Avenue, El Cerrito, California 94530,
    (US)
  Van Wie, David M., 1250 Lakeside Drive, Sunnyvale, California 94086, (US)
LEGAL REPRESENTATIVE:
  Smith, Norman Ian et al (36041), fJ CLEVELAND 40-43 Chancery Lane,
    London WC2A 1JQ, (GB)
PATENT (CC, No, Kind, Date): EP 1515216 A2 050316 (Basic)
                              EP 1515216 A3 050323
APPLICATION (CC, No, Date):   EP 2004078194 960213;
PRIORITY (CC, No, Date): US 388107 950213
DESIGNATED STATES: AT; BE; CH; DE; DK; ES; FR; GB; GR; IE; IT; LI; LU; MC;
  NL; PT; SE
RELATED PARENT NUMBER(S) - PN (AN):
  EP 861461 (EP 96922371)
INTERNATIONAL PATENT CLASS (V7): G06F-001/00 ; G06F-017/60
ABSTRACT WORD COUNT: 144
NOTE:
  Figure number on first page: 75C

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text Language   Update   Word Count
     CLAIMS A (English) 200511   276
     SPEC A   (English) 200511   167210
Total word count - document A   167486
Total word count - document B   0
Total word count - documents A + B 167486

INTERNATIONAL PATENT CLASS (V7): G06F-001/00 ...
... G06F-017/60

...SPECIFICATION for example, digital networks, digital broadcast, and
  physical storage media such as optical and magnetic **disks** . VDE can be
  used by major network providers, hardware manufacturers, owners of
  electronic **information** , providers of such **information** , and
  clearinghouses that gather usage information regarding, and bill for the
  use of, electronic information...

15/3,K/3   (Item 3 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS

01752676
Systems and methods for secure transaction management and electronic rights
    protection
Systeme und Verfahren zur gesicherten Transaktionsverwaltung und
    elektronischem Rechtsschutz
Systemes et procedes de gestion de transactions securisees et de protection
    de droits electroniques
PATENT ASSIGNEE:
   ELECTRONIC PUBLISHING RESOURCES, INC., (976840), 460 Oakmead Parkway,
      Sunnyvale, CA 94086-4708, (US), (Applicant designated States: all)
INVENTOR:
   Ginter, Karl L., 10404 43rd Avenue, Beltsville Maryland 20705, (US)
   Shear, Victor H., 5203 Battery Lane, Bethesda Maryland 20814, (US)
   Spahn, Francis J., 2410 Edwards Avenue, El Cerrito California 94530, (US)
   van Wie, David M., 1250 Lakeside Drive, Sunnyvale California 94086, (US)
LEGAL REPRESENTATIVE:
   Smith, Norman Ian et al (36041), fJ CLEVELAND 40-43 Chancery Lane,
      London WC2A 1JQ, (GB)
PATENT (CC, No, Kind, Date):   EP 1431864 A2 040623 (Basic)
                               EP 1431864 A3 050216
APPLICATION (CC, No, Date):   EP 2004075701 960213;
PRIORITY (CC, No, Date): US 388107 950213
DESIGNATED STATES: AT; BE; CH; DE; DK; ES; FR; GB; GR; IE; IT; LI; LU; MC;
   NL; PT; SE
RELATED PARENT NUMBER(S) - PN (AN):
   EP 861461 (EP 96922371)
INTERNATIONAL PATENT CLASS (V7): G06F-001/00 ; G06F-017/60
ABSTRACT WORD COUNT: 151
NOTE:
   Figure number on first page: 77

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text Language   Update   Word Count
      CLAIMS A (English)   200426   1450
      SPEC A   (English)   200426   166929
Total word count - document A   168379
Total word count - document B   0
Total word count - documents A + B   168379

INTERNATIONAL PATENT CLASS (V7): G06F-001/00 ...

... G06F-017/60

...SPECIFICATION for example, digital networks, digital broadcast, and
   physical storage media such as optical and magnetic disks . VDE can be
   used by major network providers, hardware manufacturers, owners of
   electronic information, providers...

...will normally result in lower usage costs, decreased transaction costs,
   more efficient access to electronic information , re-usability of rights
   protection and other transaction management implementations, greatly
   improved flexibility in the...

   15/3,K/4   (Item 4 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS

01434313
System architecture and method for verifying process correctness in a
    docoment processing system
Systemarchitektur und Verfahren zur Uberprufung der Prozessfehlerfreiheit

in einem Dokumentbearbeitungssystem
Architecture de systeme et procede de verification d' exactitude de
   processus dans un systeme de traitement de documents
PATENT ASSIGNEE:
  Xerox Corporation, (219003), Xerox Square - 20 A, 100 Clinton Avenue
    South, Rochester, New York 14644, (US), (Applicant designated States:
    all)
INVENTOR:
  Murray, Daniel M., 63 Sutton Point, Pittsford NY 14534, (US)
LEGAL REPRESENTATIVE:
  Grunecker, Kinkeldey, Stockmair & Schwanhausser Anwaltssozietat (100721)
    , Maximilianstrasse 58, 80538 Munchen, (DE)
PATENT (CC, No, Kind, Date): EP 1215565 A2 020619 (Basic)
                              EP 1215565 A3 040310
APPLICATION (CC, No, Date):   EP 2001129432 011210;
PRIORITY (CC, No, Date): US 738574 001215
DESIGNATED STATES: DE; FR; GB
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS (V7): G06F-003/12
ABSTRACT WORD COUNT: 150
NOTE:
  Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text   Language   Update   Word Count
     CLAIMS A (English) 200225   875
     SPEC A   (English) 200225   13718
Total word count - document A   14593
Total word count - document B   0
Total word count - documents A + B   14593

INTERNATIONAL PATENT CLASS (V7): G06F-003/12

...SPECIFICATION document printer. The print controller 14 includes an
  input section 12 through which it receives input data to be printed
  along with either embedded or accompanying job and page instructions
  29. The input section 12 may receive input data from an individual
  computer, distributed computer network, scanner, electronic storage
  device, and any device capable of generating, translating, or storing
  digital image data . The input section 12 initiates a print job by
  distributing the received input to the remaining portions of the print
  controller 14. The input section 12 distributes the input data as a
  digital print stream 18. Where the source of the input data is an
  individual computer or a distributed computer network, the digital print
  stream 18 is the input section via a network/computer PDL input 26. Job
  and page instructions 29 are embedded in the PDL and may also be
  provided separate from the...

...PCL) and Adobe PostScript are two common types of PDL. Where the source
  of the input data is a scanner, the digital image data is in raster
  bitmap form and provided via a scanner image input 27. Job and page
  instructions 29 may accompany the scanner image input 27 or may...

...provided to the controller 14 from a storage media input 28, e.g., a
  floppy disk . The digital image data from the storage media input 28 may
  be in PDL form...

15/3,K/5   (Item 5 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
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01146149
Systems and methods for integrating video, audio, and mobile radiophone

technology
Vorrichtung und Verfahren zur Integrierung von Video-, Sprache- und
Mobilfunktelefon-Technologie
Systemes et procedes pour l'integration de technologie de video, audio et
radiotelephonie mobile.
PATENT ASSIGNEE:
CITIBANK, N.A., (1570360), 399 Park Avenue, New York, New York 10043,
(US), (Applicant designated States: all)
INVENTOR:
Horowitz, Edward, 105 Lawrence Drive, Short Hills, NJ 07078, (US)
LEGAL REPRESENTATIVE:
Johansson, Lars E. et al (23214), Hynell Patenttjanst AB Patron Carls Vag
2, 683 40 Hagfors/Uddeholm, (SE)
PATENT (CC, No, Kind, Date):   EP 999678 A2 000510 (Basic)
                               EP 999678 A3 030102
APPLICATION (CC, No, Date):   EP 99203633 991104;
PRIORITY (CC, No, Date): US 107488 P 981106; US 109937 P 981125; US 111264
P 981207
DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
LU; MC; NL; PT; SE
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS (V7): H04L-029/06; H04L-012/64; H04Q-007/22;
H04N-007/173; H04M-003/51; G06F-017/60 ; H04L-029/08
ABSTRACT WORD COUNT: 76
NOTE:
Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text Language   Update   Word Count
     CLAIMS A (English)   200019   865
     SPEC A   (English)   200019   10720
Total word count - document A   11585
Total word count - document B   0
Total word count - documents A + B   11585

...INTERNATIONAL PATENT CLASS (V7): G06F-017/60

...SPECIFICATION In this screen, the user is prompted to determine if
he/she wishes to review **data**   **stored** on a **smartcard** /processor 3,
data   **stored** in cradle 2 itself or establish a network connection via
mobile telephone 1. The user may use the keypad on **mobile** telephone 1,
keypad 45 on cradle 2 itself or auxiliary keyboard 5 to make his/her
selection. It should be noted all of these input devices may be used to
input   **data** at any given time in a preferred embodiment of the present
invention. Thus, during a...

...and external computer systems and/or customer service representatives, a
user may use all three **forms** of **input** into cradle 2 without
re-booting.
It should also be noted where the data to...

15/3,K/6   (Item 6 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.

01096028
Date conversion module
Datumumwandlungsmodul
Module de conversion de date
PATENT ASSIGNEE:
Zailer, Shmuel, (2700580), 14B Hanassi Street, Herzeliya 46599, (IL),
(Applicant designated States: all)
INVENTOR:

Zailer, Shmuel, 14B Hanassi Street, Herzeliya 46599, (IL)
LEGAL REPRESENTATIVE:
  Modiano, Guido, Dr.-Ing. et al (40786), Modiano, Josif, Pisanty & Staub,
    Baaderstrasse 3, 80469 Munchen, (DE)
PATENT (CC, No, Kind, Date): EP 962858 A2 991208 (Basic)
APPLICATION (CC, No, Date):   EP 99104077 990318;
PRIORITY (CC, No, Date): US 40317 980318
DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
  LU; MC; NL; PT; SE
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS (V7): G06F-009/44
ABSTRACT WORD COUNT: 215
NOTE:
  Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text Language   Update   Word Count
      CLAIMS A (English)   9949   1075
      SPEC A   (English)   9949   5574
Total word count - document A   6649
Total word count - document B   0
Total word count - documents A + B 6649

INTERNATIONAL PATENT CLASS (V7): G06F-009/44

...SPECIFICATION limited to, terminal 14, terminal emulation interface or
  software 20, GUI interface 22, another software **application** program
  which provides **input** **data** 26, e-mail device 18 and substantially any
  other type of device or software which can provide **input** or output
  data through a stream of digital or analog pulses, such as a GUI printer
  emulation interface or a printer emulation interface (not shown).
    Data is **stored** , retrieved and manipulated by an application program
  28, of which a plurality are shown. Application...
...28 typically stores data in some type of non-volatile storage such as a
  hard **disk** 30, for example. The **stored** **data** may be organized in a
  data base 32, for example. In any case, all types of **data** **stored** in
  some form of memory storage will be referred to herein as " **stored** **data**
  ".
    A date conversion module 34 is also shown. Date conversion module 34
  receives data from...

  15/3,K/7   (Item 7 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.

01069550
Image distinguishing apparatus
Bildunterscheidungsvorrichtung
Appareil pour discerner une image
PATENT ASSIGNEE:
  MATSUSHITA ELECTRIC INDUSTRIAL CO., LTD., (216887), 1006, Oaza Kadoma,
    Kadoma-shi, Osaka-fu, (JP), (Applicant designated States: all)
INVENTOR:
  Yamaguchi, Tsuyoshi, 400 Taijii, Mihara-cho, Minamikawachi-gun, Osaka-fu,
    (JP)
LEGAL REPRESENTATIVE:
  Altenburg, Udo, Dipl.-Phys. et al (1269), Patent- und Rechtsanwalte
    Bardehle . Pagenberg . Dost . Altenburg . Geissler . Isenbruck Postfach
    86 06 20, 81633 Munchen, (DE)
PATENT (CC, No, Kind, Date): EP 942380 A2 990915 (Basic)
                              EP 942380 A3 010110
APPLICATION (CC, No, Date):   EP 98124498 981229;
PRIORITY (CC, No, Date): JP 9862824 980313

DESIGNATED STATES: DE; FR; GB
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS (V7): G06F-017/30
ABSTRACT WORD COUNT: 165
NOTE:
   Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	9937	998
SPEC A	(English)	9937	9646
Total word count - document A			10644
Total word count - document B			0
Total word count - documents A + B			10644

INTERNATIONAL PATENT CLASS (V7): G06F-017/30

...SPECIFICATION the contents thereof. Therefore, a method of storing the
   inputted image data in the hard **disk** drive for the time being without
   distinguishing and classifying the image data.
   In the above...

...reproducing the stored image data and fully confirming the image.
   However, the amount of the **stored** image **data** becomes enormous as the
   image **data** is **inputted**, so that a time load is too heavy to classify
   the image data after storing...

...mentioned problems, and has an object to provide an image distinguishing
   apparatus for outputting distinguishable **information** for **automatically**
   classifying **inputted** image **data** according to the features of the
   image data. Another object is to provide an image...

...apparatus capable of always distinguishing, by adding or reforming a
   criterion for automatically classifying image **data**, images represented
   by **inputted** image **data** with high precision on an optimized criterion
   for automatic classification. A still another object is...

   15/3,K/8   (Item 8 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.

01060721
Dynamic and consistent naming of fabric attached storage
Dynamische und konsistente Namensverwaltung von Speicher der zu einer
   Kommunikationsstelle verbunden ist
Affectation dynamique et consistent d'un nom de memoire attachee a un
   commutateur
PATENT ASSIGNEE:
   NCR INTERNATIONAL INC., (1449480), 1700 South Patterson Boulevard,
      Dayton, Ohio 45479, (US), (Proprietor designated states: all)
INVENTOR:
   Chow, Kit M., 1336 Corvidae Street, Carlsbad, California 92009, (US)
   Meyer, Michael W., 2323 Summerhill Drive, Encinitas, California 92924,
      (US)
   Muller, Keith P., 2440 Marilouise Way, San Diego, California 92102, (US)
   Adamson, Alan P., 11870 Springside Road, San Diego, California 92128,
      (US)
LEGAL REPRESENTATIVE:
   Williamson, Brian et al (84717), NCR Limited International Patent
      Department 206 Marylebone Road, London NW1 6LY, (GB)
PATENT (CC, No, Kind, Date): EP 935374 A1 990811 (Basic)
                              EP 935374 B1 050119
APPLICATION (CC, No, Date):   EP 99300711 990201;

PRIORITY (CC, No, Date): US 19933 980206
DESIGNATED STATES: DE; FR; GB
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS (V7): H04L-029/12; G06F-009/445
ABSTRACT WORD COUNT: 134
NOTE:
    Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	199932	638
CLAIMS B	(English)	200503	662
CLAIMS B	(German)	200503	616
CLAIMS B	(French)	200503	776
SPEC A	(English)	199932	21531
SPEC B	(English)	200503	21556
Total word count - document A			22172
Total word count - document B			23610
Total word count - documents A + B			45782

...INTERNATIONAL PATENT CLASS (V7): G06F-009/445

...SPECIFICATION and have names (the VSIs 602 described herein), sizes, and
RAID (redundant array of inexpensive **disks**) data protection levels. The
system administrator creates the VS based on requirements and may specify
...

...described. The system comprises a plurality of compute nodes for
executing applications via a storage **application** interface having
system **input** /output calls, a plurality of I/O nodes, and a file system
implemented in the compute node, for storing **information** mapping API
system **input** /output calls for the data object with the globally unique
identification for the data object...

...storage resources and each has a means for generating a globally unique
identification for a **data** object **stored** on the storage resource and
transmits the globally unique identification and the data object to...

...SPECIFICATION and have names (the VSIs 602 described herein), sizes, and
RAID (redundant array of inexpensive **disks**) data protection levels. The
system administrator creates the VS based on requirements and may specify
...

...described. The system comprises a plurality of compute nodes for
executing applications via a storage **application** interface having
system **input** /output calls, a plurality of I/O nodes, and a file system
implemented in the compute node, for storing **information** mapping API
system **input** /output calls for the data object with the globally unique
identification for the data object...

...storage resources and each has a means for generating a globally unique
identification for a **data** object **stored** on the storage resource and
transmits the globally unique identification and the data object to...

15/3,K/9   (Item 9 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
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01058309
A method and system for tracking smart card loyalty points
Verfahren und System zum Verfolgen von Treuepunkten auf Chipkarten
Methode et systeme pour suivre a la trace des points de fidelite sur des
    cartes a puce
PATENT ASSIGNEE:

Citicorp Development Center, Inc., (1175292), 12731 W. Jefferson
    Boulevard, Los Angeles, California 90066, (US), (Applicant designated
    States: all)
INVENTOR:
  Kawan, Joseph C., 2034, Paramount Drive, Hollywood, California 90068,
    (US)
LEGAL REPRESENTATIVE:
  Beetz & Partner Patentanwalte (100712), Steinsdorfstrasse 10, 80538
    Munchen, (DE)
PATENT (CC, No, Kind, Date): EP 933717 A2 990804 (Basic)
                              EP 933717 A3 010221
APPLICATION (CC, No, Date):   EP 99101600 990129;
PRIORITY (CC, No, Date): US 73093 980130
DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
    LU; MC; NL; PT; SE
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS (V7): G06F-017/60
ABSTRACT WORD COUNT: 168
NOTE:
  Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text Language   Update   Word Count
        CLAIMS A (English) 9931   1801
        SPEC A   (English) 9931   5808
Total word count - document A   7609
Total word count - document B   0
Total word count - documents A + B   7609

INTERNATIONAL PATENT CLASS (V7): G06F-017/60

CLAIMS 1. A method of tracking **smart card** merchant loyalty program
        information for a customer, comprising:
    storing loyalty program information on a **smart card** microcomputer
        related to transactions with at least one merchant for the customer;
    storing transaction information on the **smart card** microcomputer
        about transactions with the merchant for the customer;
    comparing the stored transaction information with the **stored** loyalty
        program information;
    automatically identifying stored transaction information about at least
        one transaction with the merchant which is omitted from the stored
        loyalty program information; and
    automatically updating the **stored** loyalty **program** information with
        the omitted transaction information.
    2. The method of claim 1, wherein storing loyalty program information
        further comprises loading a loyalty program application into
        programmable memory on the **smart card** microcomputer at a
        terminal.
    3. The method of claim 2, wherein loading the loyalty program
        application further comprises **inputting** customer **information** to
        the loyalty program load application on the terminal.
    4. The method of claim 3...

...storing loyalty program information further comprises storing the
        information in a loyalty register on the **smart card**
        microcomputer.
    7. The method of claim 6, wherein storing the information further
        comprises storing the...

15/3,K/10   (Item 10 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
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01019754
DATA TRANSACTION ASSEMBLY SERVER
DATENTRANSAKTIONSSERVERANORDNUNG
SERVEUR A ASSEMBLAGE DE TRANSACTIONS DE DONNEES
PATENT ASSIGNEE:
  CyberFone Technologies Inc., (2657770), 999 Old Eagle School Road, Wayne,
    PA 19087, (US), (Proprietor designated states: all)
INVENTOR:
  MARTINO, Rocco, L., 512 Watch Hill Road, Villanova, PA 19085, (US)
LEGAL REPRESENTATIVE:
  Barnfather, Karl Jon et al (79232), Withers & Rogers LLP Goldings House,
    2 Hays Lane, London SE1 2HW, (GB)
PATENT (CC, No, Kind, Date): EP 996895 A1 000503 (Basic)
                              EP 996895 B1 051116
                              WO 1998059301 981230
APPLICATION (CC, No, Date):   EP 98931240 980622; WO 98US12171 980622
PRIORITY (CC, No, Date): US 877636 970620
DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
  LU; MC; NL; PT; SE
INTERNATIONAL PATENT CLASS (V7): G06F-015/00 ; G06F-009/46 ; G06F-009/44
NOTE:
  No A-document published by EPO
LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	200546	1641
CLAIMS B	(German)	200546	1506
CLAIMS B	(French)	200546	1972
SPEC B	(English)	200546	19362
Total word count - document A			0
Total word count - document B			24481
Total word count - documents A + B			24481

INTERNATIONAL PATENT CLASS (V7): G06F-015/00 ...

... G06F-009/46 ...

... G06F-009/44

...SPECIFICATION external database server 28 or by adding additional
memory. A specific implementation of the TAS firmware stored in TAS
PROM 95 will be described below with respect to Figures 7-10...
...described below with respect to Figures 11-15.
  The TAS PROM 95 contains control data (firmware) processed by
microprocessor 94 for generating a template for a data transaction from a
 data stream stored in form/menu memory 96 (or received directly from
a memory card or external database server). The generated template and
the data input by a user or retrieved from an external database or
magnetic...

...card, CD ROM, floppy disk, and the like, together constitute a data
transaction. The TAS firmware and the selected template together
control the behavior of the microprocessor 94 by logically defining...

...for "explosion" into all of its component parts for storage. In this
form, the TAS firmware from TAS PROM 95 and menus and forms from
form/menu memory 96 of the...

...the microprocessor 94.
  The TAS 18 of the invention is connected via a predetermined protocol
stored as instructions within TAS PROM 95 to a database server 28 and
its associated database 30. As...

...cellular, wired or wireless modem and stored in form/menu memory 96,

while any downloaded **instructions** are **stored** in TAS PROM 95. Linkage
between TAS 18 and its database server 28 is preferably...

...be sent to the database server 28 associated with the transaction entry
device 12 for **data** needed to **populate** certain **fields** in the present
form. The type of data entry is requested from a subset of...

...the data transaction created by the TAS 18 may or may not make use of
stored **data** for reducing the amount of data entry required of the
user.
    When a data entry...

  15/3,K/11   (Item 11 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
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00981577
Dynamic page generator
Dynamische Erstellung von Internetseiten
Generation dynamique de page web
PATENT ASSIGNEE:
  Yahoo, Inc., (2541690), 3400 Central Expressway, Suite 201, Santa Clara,
    California 95051, (US), (Proprietor designated states: all)
INVENTOR:
  Nazem, Farzad, 6 Beresford Place, Redwood City, California 94061, (US)
  Patel, Ashvinkumar P., 269 Edgewater Drive, Milpitas, California 95035,
    (US)
LEGAL REPRESENTATIVE:
  Cross, Rupert Edward Blount et al (42891), BOULT WADE TENNANT, Verulam
    Gardens 70 Gray's Inn Road, London WC1X 8BT, (GB)
PATENT (CC, No, Kind, Date): EP 889421 A1 990107 (Basic)
                              EP 889421 B1 051019
APPLICATION (CC, No, Date):   EP 98304651 980612;
PRIORITY (CC, No, Date): US 873975 970612
DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
  LU; MC; NL; PT; SE
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS (V7): G06F-017/30
ABSTRACT WORD COUNT: 198
NOTE:
  Figure number on first page: NONE

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text Language   Update   Word Count
      CLAIMS A (English)   199901   531
      CLAIMS B (English)   200542   469
      CLAIMS B   (German)   200542   464
      CLAIMS B   (French)   200542   545
      SPEC A   (English) 199901   3311
      SPEC B   (English) 200542   3505
Total word count - document A   3843
Total word count - document B   4983
Total word count - documents A + B   8826

INTERNATIONAL PATENT CLASS (V7): G06F-017/30

...ABSTRACT A1
  An custom page server is provided with user preferences organized into
  templates **stored** in compact **data** structures and the live **data** used
  to **fill** the **templates** stored local to the page server which is
  handing user requests for custom pages. One...

...provided access to a large region of shared memory which contains all of

the live **data** needed to **fill** any user **template** . Typically, the pages served are news pages, giving the user a custom selection of stock quotes, news headlines, sports scores, weather, and the like. With the live **data** **stored** in a local, shared memory, any custom page can be built within the page server...

...of the live data. While the shared memory might include RAM (random access memory) and **disk** storage, in many computer systems, it is faster to store all the live data in...

...SPECIFICATION provides an improved custom page server. In one embodiment, user preferences are organized into templates **stored** in compact **data** structures and the live **data** used to **fill** the **templates** is stored local to the page server which is handing user requests for custom pages...

...provided access to a large region of shared memory which contains all of the live **data** needed to **fill** any user **template** . Typically, the pages served are news pages, giving the user a custom selection of stock quotes, news headlines, sports scores, weather, and the like. With the live **data** **stored** in a local, shared memory, any custom page can be built within the page server...

...of the live data. While the shared memory might include RAM (random access memory) and **disk** storage, in many computer systems, it is faster to store all the live data in...

...SPECIFICATION a page server as set out in claim 1.
   User preferences are organized into templates **stored** in compact **data** structures and the live **data** used to **fill** the **templates** is stored local to the page server which is handing user requests for custom pages ...

...provided access to a large region of shared memory which contains all of the live **data** needed to **fill** any user **template** . Typically, the pages served are news pages, giving the user a custom selection of stock quotes, news headlines, sports scores, weather, and the like. With the live **data** **stored** in a local, shared memory, any custom page can be built within the page server...

...of the live data. While the shared memory might include RAM (random access memory) and **disk** storage, in many computer systems, it is faster to store all the live data in...

15/3,K/12   (Item 12 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
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00905644
Image forming machine-computer interface system
Bilderzeugungsgerat-Computer Schnittstellensystem
Systeme d'interface ordinateur - appareil de formation d'images
PATENT ASSIGNEE:
  Riso Kagaku Corporation, (484250), 2-20-15, Shinbashi, Minato-ku, Tokyo
     105, (JP), (Proprietor designated states: all)
INVENTOR:
  Inamine, Noboru, c/o Riso Kagaku Corporation, R&D Center, 1339-2,
     Wakaguri Nishikanda, Amimachi, Inashiki-gun, Ibaraki, (JP)
LEGAL REPRESENTATIVE:
  Grunecker, Kinkeldey, Stockmair & Schwanhausser Anwaltssozietat (100721)
  , Maximilianstrasse 58, 80538 Munchen, (DE)
PATENT (CC, No, Kind, Date):   EP 827106 A2 980304 (Basic)
                               EP 827106 A3 020904
                               EP 827106 B1 041027

APPLICATION (CC, No, Date):   EP 97114867 970827;
PRIORITY (CC, No, Date): JP 96225394 960827
DESIGNATED STATES: DE; FR; GB
INTERNATIONAL PATENT CLASS (V7): G06K-015/00; **G06F-003/12**
ABSTRACT WORD COUNT: 159
NOTE:
  Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	199810	434
CLAIMS B	(English)	200444	248
CLAIMS B	(German)	200444	235
CLAIMS B	(French)	200444	328
SPEC A	(English)	199810	5090
SPEC B	(English)	200444	5385
Total word count - document A			5525
Total word count - document B			6196
Total word count - documents A + B			11721

...INTERNATIONAL PATENT CLASS (V7): **G06F-003/12**

...SPECIFICATION data D input through the data input means 4 from the
personal computer 1 is **stored** in the input **data** storage means 5. The
data **D** **stored** in the input **data** storage means 5 is updated under the
control of the data read/write control means 8 each time **data** is input
to the data input means 4 from the personal computer 1.
    The page...

...6 is made of the nonvolatile memory of a RAM also used as the input
data storage means 5, for example. Raster image information for each
line with position information on a page contained in the normal print
data Da as an address is **stored** in the page **data** storage means 6. The
raster image information is **stored** in the page **data** storage means 6
under the control of the data read/write control means 8 until...

...page is input. Accordingly, the raster image information corresponding
to one page is prepared and **stored** in the page **data** storage means 6
finally.
    When the print data of a video output request indicating the end of one
page is **input** , the raster image **information** **stored** in the page data
storage means 6 is read based on the page output information...

...only memory) or an external storage unit like a floppy disk drive or a
hard disk drive. The most recent environment setting data Db sorted
based on the analysis result of...

...SPECIFICATION data D input through the data input means 4 from the
personal computer 1 is **stored** in the input **data** storage means 5. The
data **D** **stored** in the input **data** storage means 5 is updated under the
control of the data read/write control means 8 each time **data** is input
to the data input means 4 from the personal computer 1.
    The page...

...6 is made of the nonvolatile memory of a RAM also used as the input
data storage means 5, for example. Raster image information for each
line with position information on a page contained in the normal print
data Da as an address is **stored** in the page **data** storage means 6. The
raster image information is **stored** in the page **data** storage means 6
under the control of the data read/write control means 8 until...

...page is input. Accordingly, the raster image information corresponding
to one page is prepared and **stored** in the page **data** storage means 6
finally.

when the print data of a video output request indicating the end of one
page is **input** , the raster image **information** **stored** in the page data
storage means 6 is read based on the page output information...
...only memory) or an external storage unit like a floppy disk drive or a
hard disk drive. The most recent environment setting data Db sorted
based on the analysis result of...

 15/3,K/13   (Item 13 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
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00827556
Multimedia data transferring method
Verfahren zur Ubertragung von Multimediadaten
Methode de transmission de donnees multimedia
PATENT ASSIGNEE:
  Hitachi, Ltd., (204141), 6, Kanda Surugadai 4-chome, Chiyoda-ku, Tokyo
    101, (JP), (Proprietor designated states: all)
INVENTOR:
  Iwasaki, Masaaki, Raionzu Manshon, Musashisunagawa 213, 15-1,
    Kamisunacho-5-chome, Tachikawa-shi, (JP)
  Nakamura, Shouji, 40-1, Utsukushigaokanishi-2-chome, Aoba-ku,
    Yokohama-shi, (JP)
  Takeuchi, Tadashi, 40-1, Utsukishigaokanishi-2-chome, Aoba-ku,
    Yokohama-shi, (JP)
LEGAL REPRESENTATIVE:
  Strehl Schubel-Hopf & Partner (100941), Maximilianstrasse 54, 80538
    Munchen, (DE)
PATENT (CC, No, Kind, Date): EP 768609 A2 970416 (Basic)
                              EP 768609 A3 990203
                              EP 768609 B1 030625
APPLICATION (CC, No, Date):   EP 96116358 961011;
PRIORITY (CC, No, Date): JP 95266775 951016
DESIGNATED STATES: DE; FR; GB
INTERNATIONAL PATENT CLASS (V7): G06F-013/10 ; G06F-013/38 ; G06F-013/28

ABSTRACT WORD COUNT: 103
NOTE:
  Figure number on first page: 2

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	EPAB97	784
CLAIMS B	(English)	200326	786
CLAIMS B	(German)	200326	629
CLAIMS B	(French)	200326	918
SPEC A	(English)	EPAB97	5897
SPEC B	(English)	200326	5897
Total word count - document A			6682
Total word count - document B			8230
Total word count - documents A + B			14912

INTERNATIONAL PATENT CLASS (V7): G06F-013/10 ...
... G06F-013/38 ...

... G06F-013/28

...SPECIFICATION output (or reception/transmission) of the pertinent
input/output port. In the case of a **disk** device, " **input** " means
reading **data** from the **disk** , and "output" means writing the data onto
the **disk** . In the case of a network device, " ...The identification
number of a device including an input/output port paired with the
pertinent **input** /output port to **form** a channel is stored therein.

Typically, the device including an input port is different from...

...Paired port identifier 307: The identifier of an input/output port paired with the pertinent **input** /output port to **form** a channel is stored therein. Any single input/output port does not belong to a...

...a pair of one input port and one output port.
   (g) Transfer rate 308: The **input** /output **data** transfer rate of the pertinent channel (in the case of fixed bit rates) is stored therein. In the case of variable bit rates, the maximum permissible **data** transfer rate is **stored** .
   (h) Process identifier 309: The process identifier of the process using the pertinent channel is...

...SPECIFICATION output (or reception/transmission) of the pertinent input/output port. In the case of a **disk** device, " **input** " means reading **data** from the **disk** , and "output" means writing the data onto the **disk** . In the case of a network device, "input" means receiving a packet from the network...

...The identification number of a device including an input/output port paired with the pertinent **input** /output port to **form** a channel is stored therein. Typically, the device including an input port is different from...

...Paired port identifier 307: The identifier of an input/output port paired with the pertinent **input** /output port to **form** a channel is stored therein. Any single input/output port does not belong to a...

...a pair of one input port and one output port.
   (g) Transfer rate 308: The **input** /output **data** transfer rate of the pertinent channel (in the case of fixed bit rates) is stored therein. In the case of variable bit rates, the maximum permissible **data** transfer rate is **stored** .
   (h) Process identifier 309: The process identifier of the process using the pertinent channel is...

15/3,K/14   (Item 14 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
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00827301
Mobile office system
Mobiles Burosystem
Systeme bureautique mobile
PATENT ASSIGNEE:
  KABUSHIKI KAISHA TOSHIBA, (213137), 72, Horikawa-cho, Saiwai-ku,
     Kawasaki-shi, (JP), (applicant designated states: DE;FR;GB)
  Toshiba America Information Systems, Inc., (1514202), 9740 Irvine
     Boulevard, Irvine, California 92718-1608, (US), (applicant designated
     states: DE;FR;GB)
INVENTOR:
  Tao, Adam M., 2 Mikro, Laguna Niguel, CA 92677, (US)
LEGAL REPRESENTATIVE:
  Henkel, Feiler, Hanzel & Partner (100401), Mohlstrasse 37, 81675 Munchen,
     (DE)
PATENT (CC, No, Kind, Date): EP 768596 A1 970416 (Basic)
APPLICATION (CC, No, Date):   EP 96114318 960906;
PRIORITY (CC, No, Date): US 536183 950929
DESIGNATED STATES: DE; FR; GB
INTERNATIONAL PATENT CLASS (V7): G06F-001/16 ;
ABSTRACT WORD COUNT: 118

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:
Available Text   Language   Update   Word Count
     CLAIMS A (English)   EPAB97   1200
     SPEC A   (English)   EPAB97   4214
Total word count - document A   5414
Total word count - document B   0
Total word count - documents A + B   5414

INTERNATIONAL PATENT CLASS (V7): G06F-001/16

...SPECIFICATION computer to be connected to peripheral elements and
  utilized in many environments with relative ease.
     Portable computers have become commonplace in today's fast-paced high
  tech environment. Such portable computers...

...in memory of a portable computer or in an auxiliary storage device such
  as a CD - ROM and retrieve the same for display on a monitor. Likewise,
  insurance adjusters may now take portable computers to the scene of
  property or automobile damage, retrieve the appropriate forms and
  input data directly into the stored form.
     Although the portable computer can provide for instantaneous input as
  desired and at other times in accordance with...

...forms for a customer or for their own use. However, peripheral devices
  such as printers, disk drives, modems, speakers, power supplies,
  facsimile machines, CD -ROMS, etc. have not been conveniently and
  compactly transportable with portable computers.
     Like computers, peripherals have also been becoming smaller and more
  lightweight. The concept of a mobile office, where the conveniences
  found in the office, are now portable is quickly become a reality.
  Individuals who employ portable computers in the field must be...

  15/3,K/15   (Item 15 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
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00795724
Intelligent selection of graphic objects keypoints and relationships
Intelligente Auswahl von graphischen Objekten, markanten Punkten und
    Beziehungen
Selection intelligente d'objets graphiques, de points remarquables et de
    relations
PATENT ASSIGNEE:
  Intergraph Corporation, (1179942), One Madison Industrial Park,
    Huntsville, Alabama 35824, (US), (Proprietor designated states: all)
INVENTOR:
  Lebovitz, Paul, 1011 Grande View Blvd. 133, Madison, Alabama 35824, (US)
  Smith, Gary, 101 Royal Drive, No. 1005, Huntsville, Alabama 35758, (US)
  Russell, Mark, 440 Sherman Street SE, Decator, Alabama 35601, (US)
  Mawby, Eric, 166 Dexter Circle, Madison, Alabama 35758, (US)
LEGAL REPRESENTATIVE:
  Sparing - Rohl - Henseler Patentanwalte (100366), Rethelstrasse 123,
    40237 Dusseldorf, (DE)
PATENT (CC, No, Kind, Date): EP 741352 A1 961106 (Basic)
                              EP 741352 B1 011219
APPLICATION (CC, No, Date):   EP 96106927 960502;
PRIORITY (CC, No, Date): US 435647 950505
DESIGNATED STATES: DE; FR; GB; IT; NL
INTERNATIONAL PATENT CLASS (V7): G06F-003/033
ABSTRACT WORD COUNT: 165
NOTE:
  Figure number on first page: 3C

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text		Language	Update	Word Count
	CLAIMS A	(English)	EPAB96	698
	CLAIMS B	(English)	200151	1307
	CLAIMS B	(German)	200151	1245
	CLAIMS B	(French)	200151	1471
	SPEC A	(English)	EPAB96	5420
	SPEC B	(English)	200151	5622
Total word count - document A				6118
Total word count - document B				9645
Total word count - documents A + B				15763

INTERNATIONAL PATENT CLASS (V7): G06F-003/033

...SPECIFICATION and mouse 106 are coupled to processing unit 102 and
  enable the system user to **input** commands and **data** to computer system
  100. Display device 108 serves as the final element of the user...

...results of the inputs to keyboard 104 and mouse 106 and the effect of
  those **inputs** in the **application** program.
    Fig. 1B shows a system architecture block diagram of the computer
  system of Fig...

...Central processor (CPU) 112 and controller 114 control operation of
  computer system 100.   Program and **data** information are **stored**   in
  system memory 116 and **disk** memory 118. The user interface system of
  the present invention which allows the user to...

...SPECIFICATION and mouse 106 are coupled to processing unit 102 and
  enable the system user to **input** commands and **data** to computer system
  100. Display device 108 serves as the final element of the user...

...results of the inputs to keyboard 104 and mouse 106 and the effect of
  those **inputs** in the **application** program.
    Fig. 1B shows a system architecture block diagram of the computer
  system of Fig...

...Central processor (CPU) 112 and controller 114 control operation of
  computer system 100. Program and **data** information are **stored** in
  system memory 116 and **disk** memory 118. The user interface system of the
  present invention which allows the user to...

15/3,K/16   (Item 16 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
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00750808
Methods and apparatus for a data transfer mechanism in the field of
  computer systems
Verfahren und Vorrichtung zur Datenubertragung im Bereich der
  Rechnersysteme
Dispositif et procede de transfert de donnees dans le domaine de systemes
  informatiques
PATENT ASSIGNEE:
  SUN MICROSYSTEMS, INC., (1392730), 2550 Garcia Avenue, Mountain View, CA
    94043, (US), (Proprietor designated states: all)
INVENTOR:
  Khalidi, Yousef A., 633 West Garland Terrace, Sunnyvale, California 94086
    , (US)
  Thadani, Moti N., 1540 Vista Club Circle no. 203, Santa Clara, California
    95054, (US)
LEGAL REPRESENTATIVE:
  W.P. Thompson & Co. (101051), Coopers Building, Church Street, Liverpool
    L1 3AB, (GB)

PATENT (CC, No, Kind, Date):   EP 707266 A1 960417 (Basic)
                               EP 707266 B1 020109
APPLICATION (CC, No, Date):   EP 95307193 951011;
PRIORITY (CC, No, Date): US 321133 941011
DESIGNATED STATES: DE; FR; GB; NL; SE
INTERNATIONAL PATENT CLASS (V7): G06F-009/46
ABSTRACT WORD COUNT: 191
NOTE:
   Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	EPAB96	1133
CLAIMS B	(English)	200202	1170
CLAIMS B	(German)	200202	1076
CLAIMS B	(French)	200202	1245
SPEC A	(English)	EPAB96	4445
SPEC B	(English)	200202	4878
Total word count - document A			5579
Total word count - document B			8369
Total word count - documents A + B			13948

INTERNATIONAL PATENT CLASS (V7): G06F-009/46
...SPECIFICATION were built are not longer valid. For example, when an
   application reads data from a **disk** file and sends the data that was
   read to a network device, there is an...

...to the network device. This assumption is founded on a data processing
   paradigm wherein an **application** receives **data** as **input** , and then
   modifies the data, before providing the modified data as output.
   Therefore, in anticipation of the data being modified, the data to be
   transferred is copied from the **disk** file into a buffer where it can be
   modified. In the case of a video, server, for example, this data
   processing paradigm will not apply when the   video server **application**
   does not modify **stored** video **data** , but instead only directs that the
    stored video **data** be sent to a network device without modification of
   the data.
      The advent of high...

...SPECIFICATION were built are not longer valid. For example, when an
   application reads data from a **disk** file and sends the data that was
   read to a network device, there is an...

...to the network device. This assumption is founded on a data processing
   paradigm wherein an **application** receives **data** as **input** , and then
   modifies the data, before providing the modified data as output.
   Therefore, in anticipation of the data being modified, the data to be
   transferred is copied from the **disk** file into a buffer where it can be
   modified. In the case of a video, server, for example, this data
   processing paradigm will not apply when the video server **application**
   does not modify **stored** video **data** , but instead only directs that the
   stored video **data** be sent to a network device without modification of
   the data.
      The advent of high...

 15/3,K/17   (Item 17 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS

00731983
User interface for managing media spanning for database tables
Benutzerschnittstelle zur Verwaltung der gruppiertern Speichermittel fur
   Datenbanktabellen

Interface utilisateur pour gerer des tables de bases de donnees pour des ressources groupees
PATENT ASSIGNEE:
  INTERNATIONAL BUSINESS MACHINES CORPORATION, (200123), , Armonk, NY
    10504, (US), (applicant designated states: DE;FR;GB)
INVENTOR:
  Li, Shih-Gong, 9402 Mystic Oaks Trail, Austin, Texas 78750, (US)
  Shrader, Theodore Jack London, 3101 Shoreline Drive, Apt. 1936, Austin,
    Texas 78728, (US)
LEGAL REPRESENTATIVE:
  Moss, Robert Douglas (34141), IBM United Kingdom Limited Intellectual
    Property Department Hursley Park, Winchester Hampshire SO21 2JN, (GB)
PATENT (CC, No, Kind, Date): EP 690367 A1 960103 (Basic)
APPLICATION (CC, No, Date):   EP 95303349 950518;
PRIORITY (CC, No, Date): US 265908 940627
DESIGNATED STATES: DE; FR; GB
INTERNATIONAL PATENT CLASS (V7): G06F-003/033 ;
ABSTRACT WORD COUNT: 270

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text Language   Update   Word Count
    CLAIMS A   (English)   EPAB96   877
    SPEC A   (English)   EPAB96   4575
Total word count - document A   5452
Total word count - document B   0
Total word count - documents A + B   5452

INTERNATIONAL PATENT CLASS (V7): G06F-003/033

...SPECIFICATION and a query list of tables is generated in function block
  503. The table part internal   data   structure is populated in
  function block 504, and the table list box   display is populated from
  the data structure in function block 505. At this point in the
  program, the drive trees can be updated in function block 506. All drive
  partitions of the disk drive(s) are read in function block 507. A
  directory root in the hierarchy for...

  15/3,K/18   (Item 18 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
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00724451
Printing apparatus, printing system, and a method for acquiring character
  resources of the printing system
Drucker, Druckersystem und Verfahren, um die Zeichenbetriebsmittel des
  Druckerssystems zu erfahren
Dispositif et systeme d'impression, et methode pour demander des ressources
  de caracteres du systeme d'impression
PATENT ASSIGNEE:
  CANON KABUSHIKI KAISHA, (542361), 30-2, 3-chome, Shimomaruko, Ohta-ku,
    Tokyo, (JP), (Proprietor designated states: all)
INVENTOR:
  Koga, Hiroshi, c/o Canon Kabushiki Kaisha, 3-30-2, Shimoraruko, Ohta-ku,
    Tokyo, (JP)
LEGAL REPRESENTATIVE:
  Leson, Thomas Johannes Alois, Dipl.-Ing. et al (78983), TBK-Patent, P.O.
    Box 20 19 18, 80019 Munchen, (DE)
PATENT (CC, No, Kind, Date): EP 684546 A1 951129 (Basic)
                              EP 684546 B1 040331
APPLICATION (CC, No, Date):   EP 95107625 950518;
PRIORITY (CC, No, Date): JP 94106739 940520; JP 94263027 941027
DESIGNATED STATES: DE; FR; GB; IT; NL
INTERNATIONAL PATENT CLASS (V7): G06F-003/12

Ginger R. DeMille

ABSTRACT WORD COUNT: 106
NOTE:
  Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	EPAB95	1143
CLAIMS B	(English)	200414	785
CLAIMS B	(German)	200414	668
CLAIMS B	(French)	200414	968
SPEC A	(English)	EPAB95	13796
SPEC B	(English)	200414	13867
Total word count - document A			14943
Total word count - document B			16288
Total word count - documents A + B			31231

INTERNATIONAL PATENT CLASS (V7): G06F-003/12

...SPECIFICATION 100 via the predetermined two-way interface at a time, and processing of printing character **information** **input** to the host system 100 by the printing apparatus 112 in an excellent state is...

...information transferred from a plurality of printing apparatus at a time is stored in the **disk** device 103. The analysis means (the **input** - **information** and parameter analysis program 129 within the printer driver 124 in the present embodiment) analyzes **input** character **information** and printing parameters. A printing **form** of the **input** character **information** is determined in the above-described manner based on the result of the analysis and one of the **stored** character-resource information. **Data** is converted into a series of output-control commands based on the determined printing form...

...excellent result of printing from the character-resource information acquired from the printing apparatus and **input** character **information** is efficiently transferred to the printing apparatus.
  FIG. 4 is a flowchart illustrating a method...

...to an instruction of printing to the printer from the outside, for example, a document- **input** **application** program of a word processor or the like.
  First, in step (1), in order to...

...SPECIFICATION 100 via the predetermined two-way interface at a time, and processing of printing character **information** **input** to the host system 100 by the printing apparatus 112 in an excellent state is...

...information transferred from a plurality of printing apparatus at a time is stored in the **disk** device 103. The analysis means (the **input** - **information** and parameter analysis program 129 within the printer driver 124 in the present embodiment) analyzes **input** character **information** and printing parameters. A printing **form** of the **input** character **information** is determined in the above-described manner based on the result of the analysis and one of the **stored** character-resource information. **Data** is converted into a series of output-control commands based on the determined printing form...

...excellent result of printing from the character-resource information acquired from the printing apparatus and **input** character **information** is efficiently transferred to the printing apparatus.
  FIG. 4 is a flowchart illustrating a method...

...to an instruction of printing to the printer from the outside, for example, a document- **input** **application** program of a word processor or the like.

First, in step (1), in order to...

15/3,K/19   (Item 19 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
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00701070
INTERACTIVE PROGRAMMABLE INTERFACE FOR RELEGENDABLE LCD KEYSWITCHES
**INTERAKTIVE   PROGRAMMIERBARE   SCHNITTSTELLE   FUR   VERANDERBARE
    BEZEICHNUNGSFLUSSIGKRISTALLANZEIGETASTSCHALTERUNTERTEILE**
**INTERFACE INTERACTIVE PROGRAMMABLE POUR DES INTERRUPTEURS A TOUCHES D'UN
    AFFICHAGE A CRISTAUX LIQUIDES A LEGENDES MODIFIABLES**
PATENT ASSIGNEE:
  FELTSCOPE LIMITED, (1981010), 32B Westland Square, Dublin 2, (IE),
    (applicant designated states:
    AT;BE;CH;DE;DK;ES;FR;GB;GR;IE;IT;LI;LU;MC;NL;PT;SE)
INVENTOR:
  BARRY, James, Anthony, 3 Palmerston Park, Dublin 6, (IE)
  BANNON, William Peter Roger, Aylesbury, Adelaide Road, Glenageary, County
    Dublin, (IE)
  CALDWELL, John, Belfort, Strathmore Road, Killiney, Couthy Dublin, (IE)
LEGAL REPRESENTATIVE:
  McCarthy, Denis Alexis et al (72361), MacLachlan & Donaldson 47 Merrion
    Square, Dublin 2, (IE)
PATENT (CC, No, Kind, Date): EP 727064   A1   960821 (Basic)
                              EP 727064   B1   980204
                              WO 9512843   950511
APPLICATION (CC, No, Date):   EP 94931673 941107; WO 94IE52   941107
PRIORITY (CC, No, Date): IE 930854 931105
DESIGNATED STATES: AT; BE; CH; DE; DK; ES; FR; GB; GR; IE; IT; LI; LU; MC;
  NL; PT; SE
INTERNATIONAL PATENT CLASS (V7): G06F-003/023 ; G07G-001/00; G07G-001/12;
NOTE:
  No A-document published by EPO
LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	9806	1382
CLAIMS B	(German)	9806	1242
CLAIMS B	(French)	9806	1621
SPEC B	(English)	9806	9499
Total word count - document A			0
Total word count - document B			13744
Total word count - documents A + B			13744

INTERNATIONAL PATENT CLASS (V7): G06F-003/023 ...

...SPECIFICATION integral part of a machine or as an attachable unit in
  either a fixed or **mobile** application. Further disclosed are **data
  input** /output devices operational **remotely** of a computer, having an
  on-board microprocessor in communication with the keyswitches via the
  include hardware circuitry designs, **firmware** and software either as
  individual components or as a combination. The LCD keyswitches are
  programmable...

15/3,K/20   (Item 20 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.

00691253
Pattern output apparatus and pattern output method
Mustererzeugungsgerat und Mustererzeugungsmethode
Appareil pour la production de figures et procede pour la production de

figures
PATENT ASSIGNEE:
  CANON KABUSHIKI KAISHA, (542361), 30-2, 3-chome, Shimomaruko, Ohta-ku,
    Tokyo, (JP), (applicant designated states: DE;ES;FR;GB;IT;NL)
INVENTOR:
  Shimizu, Masaaki, c/o Canon Kabushiki Kaisha, 30-2, 3-chome, Shimomaruko,
    Ohta-ku, Tokyo 146, (JP)
LEGAL REPRESENTATIVE:
  Pellmann, Hans-Bernd, Dipl.-Ing. et al (9227), Patentanwaltsburo
    Tiedtke-Buhling-Kinne & Partner Bavariaring 4, 80336 Munchen, (DE)
PATENT (CC, No, Kind, Date): EP 659570 A2 950628 (Basic)
                              EP 659570 A3 960207
                              EP 659570 B1 990526
APPLICATION (CC, No, Date):   EP 94120557 941223;
PRIORITY (CC, No, Date): JP 93331096 931227
DESIGNATED STATES: DE; ES; FR; GB; IT; NL
INTERNATIONAL PATENT CLASS (V7): B41J-005/30; G06F-003/12 ; G06K-015/00;
ABSTRACT WORD COUNT: 199

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text   Language   Update   Word Count
       CLAIMS B (English) 9921   752
       CLAIMS B (German)   9921   639
       CLAIMS B (French)   9921   912
       SPEC B   (English) 9921   4288
Total word count - document A   0
Total word count - document B   6591
Total word count - documents A + B   6591

...INTERNATIONAL PATENT CLASS (V7): G06F-003/12

...SPECIFICATION pattern data of one page is developed into an image memory
  on the basis of input data (printer language such as a PDL or the like
  comprising a character code, a...

...outputted, generally, command systems (for example, kind of PDL) of the
  input data and the form have to be identical.
    That is, the command system of the input data and the...
...which is excellent in a graphic process, the result (form overlay
  pattern) in which the input   data and the form are overlaid cannot
  be outputted by utilizing merits of those two command systems.
    Furthermore, the...

...present invention to provide a printing apparatus and a printing method,
  in which by converting input   data or form   data corresponding to
  various kinds of command systems to intermediate data that is peculiar to
  the printing apparatus, the input   data of a command system (A) and a
  form of a command system (B) can be...

...in the invention;
    Fig. 3 is a diagram showing a concept of the overlay of input   data
  and a form ;
    Fig. 4 is a conceptual diagram showing a general construction of a
  printing apparatus;
    Fig...

15/3,K/21   (Item 21 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.

00630521
METHOD OF AUTONOMOUSLY REDUCING POWER CONSUMPTION IN A COMPUTER SYSTEM
VERFAHREN   ZUR   AUTONOMEN   REDUKTION   DES   LEISTUNGSVERBRAUCHS   IN   EINEM

RECHENSYSTEM
PROCEDE DE REDUCTION AUTONOME DE LA CONSOMMATION DE PUISSANCE DANS UN SYSTEME INFORMATIQUE
PATENT ASSIGNEE:
  HARRIS CORPORATION, (313795), 1025 West NASA Blvd MS 53, Melbourne, FL 32919, (US), (Proprietor designated states: all)
INVENTOR:
  GASZTONYI, Laszlo, R., 133 Beacon Hills Drive South, Penfield, NY 14526, (US)
LEGAL REPRESENTATIVE:
  Frankland, Nigel Howard (30731), FORRESTER & BOEHMERT
    Franz-Joseph-Strasse 38, 80801 Munchen, (DE)
PATENT (CC, No, Kind, Date): EP 669016 A1 950830 (Basic)
                              EP 669016 B1 000202
                              WO 9411801 940526
APPLICATION (CC, No, Date):   EP 94901652 931116; WO 93US11353 931116
PRIORITY (CC, No, Date): US 977030 921116
DESIGNATED STATES: DE; FR; GB; IT
INTERNATIONAL PATENT CLASS (V7): G06F-001/32
NOTE:
  No A-document published by EPO
LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	200005	306
CLAIMS B	(German)	200005	269
CLAIMS B	(French)	200005	347
SPEC B	(English)	200005	2444

Total word count - document A   0
Total word count - document B   3366
Total word count - documents A + B   3366

INTERNATIONAL PATENT CLASS (V7): G06F-001/32

...SPECIFICATION program.
  Similarly, the system of the present invention may re-energize assets based on the **stored** **data** and/or on **stored** characteristics. For example, when a **disk** unit or an additional processor has been off and is to be turned on at time Y, the system may issue a command to re-energize the **disk** unit or processor at Y-(DELTA) minutes, where (DELTA) is the amount of time required...

...usage recognized by the power management system. For example, the system could recognize that a **disk** unit is accessed shortly after the **input** of **data** on a keyboard. Under this circumstance, the **disk** unit could be de-energized when not in use and **automatically** re-energized when **input** **data** is received on a keyboard so as to be ready when the computer wants to...

 15/3,K/22   (Item 22 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.

00595939
Method of executing a reproduction process and apparatus used therefor
Verfahren zur Ausfuhrung eines Kopierverfahrens und Vorrichtung zur Durchfuhrung des Verfahrens
Methode d'execution d'un processus de reproduction et dispositif pour sa mise en oeuvre
PATENT ASSIGNEE:
  Dainippon Screen Mfg. Co., Ltd., (507661), 1-1, Tenjinkitamachi Teranouchi-Agaru 4-chome Horikawa-Dori, Kamikyo-ku Kyoto 602, (JP), (applicant designated states: DE;FR;GB)
INVENTOR:

Nakamura, Norihiko, c/o Dainippon Scr. Mfg. Co Ltd, 1-1, Tenjinkitamachi,
    Teranouchi-agaru 4-chome, Horikawa-dori, Kamikyo-ku, Kyoto, (JP)
LEGAL REPRESENTATIVE:
  Goddar, Heinz J., Dr. et al (4231), FORRESTER & BOEHMERT
    Franz-Joseph-Strasse 38, 80801 Munchen, (DE)
PATENT (CC, No, Kind, Date):   EP 602547 A2 940622 (Basic)
                               EP 602547 A3 950503
                               EP 602547 B1 990317
APPLICATION (CC, No, Date):   EP 93119875 931209;
PRIORITY (CC, No, Date): JP 92353554 921214
DESIGNATED STATES: DE; FR; GB
INTERNATIONAL PATENT CLASS (V7): G06F-017/21 ; G06F-017/22 ;
ABSTRACT WORD COUNT: 135

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	9911	2066
CLAIMS B	(German)	9911	1842
CLAIMS B	(French)	9911	2726
SPEC B	(English)	9911	6970
Total word count - document A			0
Total word count - document B			13604
Total word count - documents A + B			13604

INTERNATIONAL PATENT CLASS (V7): G06F-017/21 ...

... G06F-017/22

...SPECIFICATION including letters or illustrations is scanned by the
  second reproduction process terminal 20b, using plane input scanner 30.
  Picture data and linework data thus input are stored in the
  magnetic disk unit 32 of the data management device 18. In a page
  layout input process at step S8, contents specified in a mechanical
  form are traced and inputted by the first reproduction process
  terminal 20a using tablet 26, as page layout data. The page layout data
  thus generated is stored in the magnetic disk unit 32 of the data
  management device 18.
    The page layout data represents positions of...are shown in the
  signature pattern-display second sub-window W22.
    A typical structure for data stored in magnetic disk unit 32 is
  described in detail according to the schematic diagram of Fig. 12.
  Magnetic disk unit 32 includes a plurality of directories each having a
  job name input in the...

...example, "Page 1", "Page 2", ..., "Page 16". The directories with job
  names are created after data input into the boxes C1 through C7 in
  the job information window W1 (Fig. 6) at step S120 and...

...integer). These tables TBL1 and TBL2(1) through TBL2(n) are stored in
  the magnetic disk unit 32.
    As described above, job information is newly set and determined
  according to the...
...be changed later by selecting a required box from boxes C1 through C7 in
  job information window W1 and inputting new data in the box.
    Details of the job and page layout routine executed at step S9...

...working data are extracted from the picture data, the linework data, and
  the page layout data previously stored in the magnetic disk unit 32
  through execution of the picture input process of step S6, the linework
  input process of step S7, and the page layout input process of step
  S8, and allocated to the job and the page previously determined through
  ...

15/3,K/23   (Item 23 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS

00572001
Techniques for automatic form creation by combining partial operations
Techniken fur die automatische Erzeugung von Formularen durch Kombination
    von Teiloperationen
Techniques pour la creation automatique de formulaires par combinaison
    d'operations partielles
PATENT ASSIGNEE:
  XEROX CORPORATION, (219783), Xerox Square, Rochester, New York 14644,
    (US), (applicant designated states: DE;FR;GB)
INVENTOR:
  Cooper, Martin F.N., 5093 Shalimar Circle, Fremont, California 94555,
    (US)
  Card, Stuart K., 13023 La Cresta Drive, Los Altos, California 94022, (US)
  Johnson, Walter A.L., 1345 Blackfield Drive, Santa Clara, California
    95051, (US)
LEGAL REPRESENTATIVE:
  Skone James, Robert Edmund et al (50281), GILL JENNINGS & EVERY Broadgate
    House 7 Eldon Street, London EC2M 7LH, (GB)
PATENT (CC, No, Kind, Date): EP 561605 A2 930922 (Basic)
                              EP 561605 A3 941109
                              EP 561605 B1 990113
APPLICATION (CC, No, Date):   EP 93301971 930316;
PRIORITY (CC, No, Date): US 856107 920320
DESIGNATED STATES: DE; FR; GB
INTERNATIONAL PATENT CLASS (V7): G06F-017/24 ;
ABSTRACT WORD COUNT: 152

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	9902	975
CLAIMS B	(German)	9902	887
CLAIMS B	(French)	9902	1092
SPEC B	(English)	9902	8041
Total word count - document A			0
Total word count - document B			10995
Total word count - documents A + B			10995

INTERNATIONAL PATENT CLASS (V7): G06F-017/24

...SPECIFICATION the created form data to the image output circuitry. Then,
  the processor can receive second **input** image **data** defining an image
  of the second form that is marked to indicate a request for...
...the complete operation.
    A machine in accordance with the invention can include, stored in
  memory, **input** instructions for receiving **data** defining an **input**
  form 's image and response instructions for responding to an **input**
  form . In response to the first **input** image **data** , the processor can
  execute the response instructions to automatically produce the created
  form data. In response to the second **input** image **data** , the processor
  can execute the response instructions to perform the sequence of partial
  operations.
    The...

...as a floppy disk or a CD-ROM and data stored by the medium. The **stored**
  data can indicate **input** instructions and response instructions as
  described above.
    A closely related aspect of the invention is...

15/3,K/24   (Item 24 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

00539459
Routing of messages in a data processing system
Weiterleiten von Nachrichten in einem Datenverarbeitungssystem
Routage de messages dans un systeme de traitement de donnees
PATENT ASSIGNEE:
  INTERNATIONAL COMPUTERS LIMITED, (233330), ICL House, Putney, London,
    SW15 1SW, (GB), (Proprietor designated states: all)
INVENTOR:
  McVitie, David Glen, 52 Brunswick Street, Congleton, Cheshire CW12 1QF,
    (GB)
  Messham, David Kingsley, 9 Troutbeck Avenue, Congleton, Cheshire CW12 4JA
    , (GB)
LEGAL REPRESENTATIVE:
  Guyatt, Derek Charles et al (31321), International Computers Limited
    Intellectual Property Department Cavendish Road, Stevenage, Herts, SG1
    2DY, (GB)
PATENT (CC, No, Kind, Date): EP 522683 A2 930113 (Basic)
                            EP 522683 A3 940518
                            EP 522683 B1 000322
APPLICATION (CC, No, Date):   EP 92303782 920427;
PRIORITY (CC, No, Date): GB 9114911 910710
DESIGNATED STATES: BE; DE; FR; GB; IT
INTERNATIONAL PATENT CLASS (V7): G06F-015/16 ; G06F-009/46
ABSTRACT WORD COUNT: 96
NOTE:
  Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	200012	510
CLAIMS B	(German)	200012	448
CLAIMS B	(French)	200012	612
SPEC B	(English)	200012	2358
Total word count - document A			0
Total word count - document B			3928
Total word count - documents A + B			3928

INTERNATIONAL PATENT CLASS (V7): G06F-015/16 ...

... G06F-009/46

...SPECIFICATION 3) Null. In this case, the routing table entry is intended
  only to translate the CD , without actually making a connection.
    CD-generated - this is a rule for generating a CD...

...the CD-input. The CD-output consists of a sequence of one or more new
  CD -elements, followed by all, or a specified portion of the CD -input.
  The CD -output is used as the CD -input for the next stage (if any) of
  the routing.
    The operation of the ADH...

...be described with reference to Figure 2.
    It is assumed that the message has connection **data** CD - input
  associated with it, identifying the intended destination application.
    (2-1) The ADH first accesses the routing table RT of the server in
  which the source **application** **resides** .
    (2-2) The ADH then searches the table to find an entry whose CD
  -required **field** matches the CD - **input** and whose context **field**
  indicates that access to this entry is permitted.
    (2-3) The ADH then uses the CD -generated field of the table entry to
  generate a CD -output value.

(2-4) The ADH then examines the destination field of the table entry
...

15/3,K/25   (Item 25 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
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00530966
Apparatus and method for information processing
Gerat und Verfahren zur Datenverarbeitung
Dispositif et procede de traitement de donnees
PATENT ASSIGNEE:
  CANON KABUSHIKI KAISHA, (542361), 30-2, 3-chome, Shimomaruko, Ohta-ku,
    Tokyo, (JP), (Proprietor designated states: all)
INVENTOR:
  Ono, Kenichi, c/o Canon Kabushiki Kaisha, 30-2, 3-chome, Shimomaruko,
    Ohta-ku, Tokyo 146, (JP)
LEGAL REPRESENTATIVE:
  Tiedtke, Harro, Dipl.-Ing. (11949), Patentanwaltsburo
    Tiedtke-Buhling-Kinne & Partner Bavariaring 4, 80336 Munchen, (DE)
PATENT (CC, No, Kind, Date):   EP 545396 A2   930609 (Basic)
                               EP 545396 A3   950517
                               EP 545396 B1   000712
APPLICATION (CC, No, Date):   EP 92120590 921202;
PRIORITY (CC, No, Date): JP 91319074 911203
DESIGNATED STATES: DE; FR; GB; IT
INTERNATIONAL PATENT CLASS (V7): G06F-011/00 ; G06F-009/44 ;
  G06F-009/445
ABSTRACT WORD COUNT: 107
NOTE:
  Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	200028	721
CLAIMS B	(German)	200028	581
CLAIMS B	(French)	200028	777
SPEC B	(English)	200028	2532
Total word count - document A			0
Total word count - document B			4611
Total word count - documents A + B			4611

INTERNATIONAL PATENT CLASS (V7): G06F-011/00 ...

... G06F-009/44 ...

... G06F-009/445 ...

...SPECIFICATION can be continued by ignoring information including the
  error, reading default values which are internally **stored** with the
  control **program** in the apparatus, and setting them as initial values.
    The default information in a printing...

...on Configuration

    A. The type of external memory and memory capacity of a connected hard
  disk , floppy **disc** , or magnetic tape.
    B. Information on the type of connected host computer.
    C. Memory capacity setting for **input** /output buffer and **page**
  buffer.
    D Storage area setting for character sets.

  II. Information on System Control

A. Control information for input medium for inputting printing data , i.e., data

15/3,K/26   (Item 26 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
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00419153
Automatic trading method and apparatus.
Automatisches Geschaftsverfahren und Vorrichtung.
Methode et dispositif de commerce automatise.
PATENT ASSIGNEE:
  HITACHI, LTD., (204141), 6, Kanda Surugadai 4-chome, Chiyoda-ku, Tokyo
    101, (JP), (applicant designated states: DE;FR;GB)
INVENTOR:
  Tanaka, Kazuaki, A306, 17-12 Yutakacho, Sagamihara-shi, Kanagawa-Ken,
    (JP)
  Matsuki, Takeshi, 1-12-103, Sakai 4-chome, Musashino-shi, Tokyo, (JP)
  Takaragi, Kazuo, Gaden-Haimu 305, 950, Kokubu, Ebina-shi, Kanagawa-ken,
    (JP)
LEGAL REPRESENTATIVE:
  Strehl Schubel-Hopf Groening & Partner (100941), Maximilianstrasse 54,
    D-80538 Munchen, (DE)
PATENT (CC, No, Kind, Date): EP 416482 A2 910313 (Basic)
                              EP 416482 A3 930324
                              EP 416482 B1 951129
APPLICATION (CC, No, Date):   EP 90116794 900831;
PRIORITY (CC, No, Date): JP 89227366 890904; JP 90193012 900723
DESIGNATED STATES: DE; FR; GB
INTERNATIONAL PATENT CLASS (V7): G07F-007/10; G06F-019/00 ; G06F-001/00 ;

ABSTRACT WORD COUNT: 82

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text Language   Update   Word Count
        CLAIMS A (English) EPABF1   2016
        CLAIMS B (English) EPAB95   1528
        CLAIMS B   (German) EPAB95   1394
        CLAIMS B   (French) EPAB95   1741
        SPEC A   (English) EPABF1   8964
        SPEC B   (English) EPAB95   9025
Total word count - document A   10981
Total word count - document B   13688
Total word count - documents A + B   24669

...INTERNATIONAL PATENT CLASS (V7): G06F-019/00 ...

... G06F-001/00
...CLAIMS information and trading data into a second file (17), and
        means for transferring the trading data stored in the second
        file to said registering means for registration in said first file,
        when...

...correct contractor.
  26. The apparatus of claim 24, wherein the second communication device
      has a portable wireless receiving function, or comprises a pocket
      bell device, and/or a handheld telephone.
  27. The apparatus of claim 24 further including an electronic memory
      device including reconfirmation contact information , and means for
      inputting the information to automatic trading means for
      automatic trading.
  28. The apparatus of claim 24 further including a first...

15/3,K/27   (Item 27 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.

00371644
Interlocking computer systems
Verriegelungsrechnersysteme
Systemes d'ordinateur a verrouillage
PATENT ASSIGNEE:
  International Business Machines Corporation, (200120), Old Orchard Road,
    Armonk, N.Y. 10504, (US), (applicant designated states: DE;FR;GB)
INVENTOR:
  McConaughy, John Mark, 11307 Deadoak Lane, Austin Texas 78759, (US)
  Pancoast, Steven Taylor, 9612 Grand Oak Drive, Austin Texas 78750, (US)
LEGAL REPRESENTATIVE:
  Bailey, Geoffrey Alan (27921), IBM United Kingdom Limited Intellectual
    Property Department Hursley Park, Winchester Hampshire SO21 2JN, (GB)
PATENT (CC, No, Kind, Date):   EP 375144 A2   900627 (Basic)
                               EP 375144 A3   920325
                               EP 375144 B1   960117
APPLICATION (CC, No, Date):   EP 89311679 891110;
PRIORITY (CC, No, Date): US 287752 881219
DESIGNATED STATES: DE; FR; GB
INTERNATIONAL PATENT CLASS (V7): G06F-003/06 ;
ABSTRACT WORD COUNT: 176

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text Language   Update   Word Count
     CLAIMS B   (English)   EPAB96   561
     CLAIMS B   (German)   EPAB96   513
     CLAIMS B   (French)   EPAB96   643
     SPEC B   (English)   EPAB96   3135
Total word count - document A   0
Total word count - document B   4852
Total word count - documents A + B   4852

INTERNATIONAL PATENT CLASS (V7): G06F-003/06

...SPECIFICATION a part of the sign-on data expected therefrom is
  information in regards to its **disk** drives. Upon the receipt of the
  information on the remote PC's **disk** drives, the host interlock device
  driver 50 passes the information on to the DOS program...

...DOS program is completely oblivious to the fact that a long delay has
  occurred.
    The **code** , which remains **resident** as a part of the device driver 50,
  includes all of the code that handles communications with the remote PC
  14, processing of keystroke **data**   **input** from the **remote** PC,
  monitoring of the host display buffer and transmission of any display
  updates to the...

...driver 50 provides access to an end user of the remote PC 14 to the
  disk drive   40 of the host PC 12 and all of the drives 40 and 42...

...be noted that the host PC 12 and the remote PC 14 may include
  additional **disk** drives in addition to those shown in Fig. 1. Referring
  to Fig. 3, the device...

15/3,K/28   (Item 28 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.

00356630
Image processing system
Bildverarbeitungssystem
Systeme de traitement d'images
PATENT ASSIGNEE:
  EDUCATIONAL TESTING SERVICE, (688290), Rosedale Road, 04-C, Princeton New
    Jersey 08541, (US), (applicant designated states:
    AT;BE;CH;DE;ES;FR;GB;GR;IT;LI;LU;NL;SE)
INVENTOR:
  Reid-Green, Keith S., 32 Dublin Road, Pennington New Jersey, (US)
  Bostain, David R., 1110 Blue Spring Road, Princeton New Jersey, (US)
  Charlesworth, Jeffrey M., 4704 Hampton Drive, Doylestown Pennsylvania,
    (US)
  Quardt, Dennis, 4 Farmstead Drive, Parsippany New Jersey, (US)
  Rojo, Joan Z., 6611 Neshaminy Valley Drive, Bensalem Pennsylvania, (US)
  Wynings, Christopher, 67 Rocky Brook Road, Cranbury New Jersey, (US)
LEGAL REPRESENTATIVE:
  Ebbinghaus, Dieter, Dipl.-Ing. et al (3183), Patentanwalte v. Funer,
    Ebbinghaus, Finck, Mariahilfplatz 2 & 3, 81541 Munchen, (DE)
PATENT (CC, No, Kind, Date):   EP 374892   A2   900627 (Basic)
                               EP 374892   A3   920520
                               EP 374892   B1   970423
APPLICATION (CC, No, Date):   EP 89123569 891220;
PRIORITY (CC, No, Date): US 287483 881220
DESIGNATED STATES: AT; BE; CH; DE; ES; FR; GB; GR; IT; LI; LU; NL; SE
INTERNATIONAL PATENT CLASS (V7): G06F-017/30 ; G06K-017/00; G06F-007/40 ;

ABSTRACT WORD COUNT: 57

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	EPABF1	620
CLAIMS B	(English)	EPAB97	807
CLAIMS B	(German)	EPAB97	759
CLAIMS B	(French)	EPAB97	859
SPEC A	(English)	EPABF1	3589
SPEC B	(English)	EPAB97	4374
Total word count - document A			4209
Total word count - document B			6799
Total word count - documents A + B			11008

INTERNATIONAL PATENT CLASS (V7): G06F-017/30 ...
... G06F-007/40

...SPECIFICATION generation of a key entry output page is not required, but
  rather all of the **data** can be **automatically**   **inputted** and processed
  without operator intervention. However, even in that instance the
  formatting organizational steps are...

...sequence. Also the formatting is desired in order to record the image
  data on optical **disc** , or other suitable media, so as to be able to
  generate an output page as illustrated in Fig. 4, for security or
  checking reasons. Further, any amount of the image **data** can be **stored**
  and formatted for generating printed image reproductions along with
  reports analyzing the data after it...

...SPECIFICATION generation of a key entry output page is not required, but
  rather all of the **data** can be **automatically**   **inputted** and processed
  without operator intervention. However, even in that instance the
  formatting organizational steps are...

...sequence. Also the formatting is desired in order to record the image
  data on optical **disc** , or other suitable media, so as to be able to

generate an output page as illustrated in Fig. 4, for security or checking reasons. Further, any amount of the image **data** can be **stored** and formatted for generating printed image reproductions along with reports analyzing the data after it...

15/3,K/29   (Item 29 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.

00313105
Information processing system with customisable input/output functions.
Datenverarbeitungsanlage mit Anpassung der Ein-/Ausgabe-Funktionen.
Systeme de traitement de l'information avec adaptation des fonctions
    entrees/sorties.
PATENT ASSIGNEE:
  Hitachi Maxell Ltd., (227750), No 1-1-88, Ushitora Ibaraki-shi, Osaka-fu,
    (JP), (applicant designated states: DE;FR;GB)
INVENTOR:
  Nakamura, Takashi, 4-6, Togashira-6-chome, Toride-shi, (JP)
LEGAL REPRESENTATIVE:
  Senior, Alan Murray et al (35712), J.A. KEMP & CO., 14 South Square,
    Gray's Inn, London WC1R 5LX, (GB)
PATENT (CC, No, Kind, Date):   EP 299612 A2 890118 (Basic)
                               EP 299612 A3 900418
                               EP 299612 B1 950208
APPLICATION (CC, No, Date):   EP 88305125 880606;
PRIORITY (CC, No, Date): JP 87143817 870609; JP 87143818 870609
DESIGNATED STATES: DE; FR; GB
INTERNATIONAL PATENT CLASS (V7): G06F-003/00 ;
ABSTRACT WORD COUNT: 116

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	EPBBF2	584
CLAIMS B	(English)	EPBBF2	506
CLAIMS B	(German)	EPBBF2	450
CLAIMS B	(French)	EPBBF2	599
SPEC A	(English)	EPBBF2	3701
SPEC B	(English)	EPBBF2	3713
Total word count - document A			4285
Total word count - document B			5268
Total word count - documents A + B			9553

INTERNATIONAL PATENT CLASS (V7): G06F-003/00

...SPECIFICATION of contents. Forming the definition table in a
  2-dimensional structure, with one variable being **input** /output devices,
  data transaction can be determined from an input/output device and its
  relational information with respect...

...data items. Forming the definition table in a 2-dimensional structure,
  with one series of **fields** being **input** /output devices, **data**
  transaction can be determined from an input/output device and its
  relational information with respect...

...format 30 through an external device, such as a keyboard, display unit
  or IC card, **data**   **input** /output operation is carried out very easily by
  merely setting the positional information in the **field** for the intended
   input /output device.
    Alternation of the definition table is done through an external storage
  medium such as an optical card or floppy **disk** , and it becomes possible
  for a definition table produced in one information processing system to
  ...

...SPECIFICATION of contents. Forming the definition table in a
2-dimensional structure, with one series of **fields** being **input** /output
devices, **data** transaction can be determined from an input/output device
and its relational information with respect...

...format 30 through an external device, such as a keyboard, display unit
or IC card, **data** **input** /output operation is carried out very easily by
merely setting the positional information in the **field** for the intended
input /output device.
    Alternation of the definition table is done through an external storage
medium such as an optical card or floppy **disk** , and it becomes possible
for a definition table produced in one information processing system to
...

 15/3,K/30   (Item 30 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.

00306062
Digital data processing system.
Digitales Datenverarbeitungssystem.
Systeme du traitement de donnees numeriques.
PATENT ASSIGNEE:
  DATA GENERAL CORPORATION, (410940), Route 9, Westboro Massachusetts 01581
    , (US), (applicant designated states: AT;BE;CH;DE;FR;GB;IT;LI;LU;NL;SE)
INVENTOR:
  Bratt, Richard Glenn, 9 Brook Trail Road, Wayland Massachusetts 01778,
    (US)
  Clancy, Gerald F., 13069 Jaccaranda Center, Saratoga California 95070,
    (US)
  Gavrin, Edward S., Beaver Pond Road RFD 4, Lincoln Massachusetts 01773,
    (US)
  Gruner, Ronald Hans, 112 Dublin Wood Drive, Cary North Carolina 27514,
    (US)
  Mundie, Craig James, 136 Castlewood Drive, Cary North Carolina, (US)
  Schleimer, Stephen I., 1208 Ellen Place, Chapel Hill North Carolina 27514
    , (US)
  Wallach, Steven J., 12436 Green Meadow Lane, Saratoga California 95070,
    (US)
LEGAL REPRESENTATIVE:
  Robson, Aidan John et al (69471), Reddie & Grose 16 Theobalds Road,
    London WC1X 8PL, (GB)
PATENT (CC, No, Kind, Date): EP 300516 A2 890125 (Basic)
                              EP 300516 A3 890426
                              EP 300516 B1 931124
APPLICATION (CC, No, Date):   EP 88200921 820521;
PRIORITY (CC, No, Date): US 266413 810522; US 266539 810522; US 266521
    810522; US 266415 810522; US 266409 810522; US 266424 810522; US 266421
    810522; US 266404 810522; US 266414 810522; US 266532 810522; US 266403
    810522; US 266408 810522; US 266401 810522; US 266524 810522
DESIGNATED STATES: AT; BE; CH; DE; FR; GB; IT; LI; LU; NL; SE
RELATED PARENT NUMBER(S) - PN (AN):
  EP 67556 (EP 823025960)
INTERNATIONAL PATENT CLASS (V7): G06F-009/46 ; G06F-012/14 ;
ABSTRACT WORD COUNT: 122

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text Language   Update   Word Count
       CLAIMS B (English) EPBBF1   1018
       CLAIMS B (German)   EPBBF1   868
       CLAIMS B (French)   EPBBF1   1115
       SPEC B   (English) EPBBF1   154256

Total word count - document A   0
Total word count - document B   157257
Total word count - documents A + B   157257

INTERNATIONAL PATENT CLASS (V7): **G06F-009/46** ...

... **G06F-012/14**

...SPECIFICATION a common area of MEM 112 physical address space.
     Data transfer between IOS 116's **data** channel devices and MEM 112 is
through DM 1610, which includes a Buffer memory (BUF...

...is designed to be flexible in apportioning access to MEM 112 among IOS
116's **data** channel devices as loads carried by various data channel
devices varies. In addition, RGG 1644 insures that no one, or group, of
data channel devices may monopolize access **to** MEM 112.
     Referring to Fig. 17, a diagramic representation of RGG 1644's
operation is...

...as a commutator scanning a number of ports which are assigned to various
channel devices. **For** example, ports A, C, E, and G may be assigned to a
BMC 1614, ports...example, would allow FU 10120 to be replaced by a
conventional CPU, such as a **Data** General Corporation Eclipse(R).
     Having briefly summarized certain features of CS 10110, and alternate
embodiments...

...s major subsystems are, in the order in which they will be described,
MEM 10112, FU 10120, EU 10122, IOS 10116, and DP 10118. Individual
block diagrams of MEM 10112, FU 10120, EU 10122, IOS 10116, and DP
10118 are shown in, respectively, Figures 201 through...

 15/3,K/31   (Item 31 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.

00306058
Digital data processing system.
Digitales Datenverarbeitungssystem.
Systeme de traitement de données numeriques.
PATENT ASSIGNEE:
  DATA GENERAL CORPORATION, (410940), Route 9, Westboro Massachusetts 01581
  , (US), (applicant designated states: AT;BE;CH;DE;FR;GB;IT;LI;LU;NL;SE)
INVENTOR:
  Bachman, Brett L., 214 W. Canton Street Suite 4, Boston Massachusetts
    02116, (US)
  Bernstein, David H., 41 Bay Colony Drive, Ashland Massachusetts 01721,
    (US)
  Bratt, Richard Glenn, 9 Brook Trail Road, Wayland Massachusetts 01778,
    (US)
  Clancy, Gerald F., 13069 Jaccaranda Center, Saratoga California 95070,
    (US)
  Gavrin, Edward S., Beaver Pond Road RFD 4, Lincoln Massachusetts 01773,
    (US)
  Gruner, Ronald Hans, 112 Dublin Wood Drive, Cary North Carolina 27514,
    (US)
  Jones, Thomas M. Jones, 300 Reade Road, Chapel Hill North Carolina 27514,
    (US)
  Katz, Lawrence H., 10943 S. Forest Ridge Road, Oregon City Oregon 97045,
    (US)
  Mundie, Craig James, 136 Castlewood Drive, Cary North Carolina, (US)
  Pilat, John F., 1308 Ravenhurst Drive, Raleigh North Carolina 27609, (US)
  Richmond, Michael S., Fearringtn Post Box 51, Pittsboro North Carolina
    27312, (US)
  Schleimer Stephen I., 1208 Ellen Place, Chapel Hill North Carolina 27514,

Ginger R. DeMille

(US)
Wallach, Steven J., 12436 Green Meadow Lane, Saratoga California 95070,
  (US)
Wallach, Walter, A., Jr., 1336 Medfield Road, Raleigh North Carolina
  27607, (US)

Available Text	Language	Update	Word Count
CLAIMS B	(English)	EPBBF1	1044
CLAIMS B	(German)	EPBBF1	890
CLAIMS B	(French)	EPBBF1	1185
SPEC B	(English)	EPBBF1	154314
Total word count - document A			0
Total word count - document B			157433
Total word count - documents A + B			157433

INTERNATIONAL PATENT CLASS (V7): G06F-009/30

...SPECIFICATION of access the process wishes to make.
  11. Virtual Processors and Virtual Processor Swapping (Fig. 15)
    As previously mentioned, the execution of a program by a Process 610
  cannot take place...
...The following discussion deals with the data bases belonging to a
  Virtual Processor 612 and the means by which a Virtual Processor 612
  is bound to and removed from JP 114.
    Fig. 15 illustrates the devices and tables which...

...that cause the invocation of KOS Microcode 706. Timers 1502 contains two
  timing devices: Interval Timer 1506, which may be set by KOS 706, 710
  to signal when a certain time is reached, and Egg Timer 1508, which...
  data channel devices. RGG 1644's ports may be reassigned among IOS 116's
  various data channel devices as required to suit the needs of a
  particular CS 101 system. If...

...Store Bank (MSB) 1810, a Bank Controller (BC) 1814, a Memory Cache (MC)
  1816, a Field Interface Unit (FIU) 1820, and Memory Interface
  Controller (MIC) 1822. Interconnections of these elements with input
  and output buses of MEM 112 to IOS 116 and JP 114 are indicated.
    MEM 112 is an intelligent, prioritizing memory having a single port
  to IOS 116, comprised of IOM Bus 130, MIO Bus 129, and IOMC Bus 131,
  and dual ports to JP 114. A first JP 114 port is comprised of MOD Bus 140
   and PD Bus 146, and a second port is comprised of JPD Bus 142 and PD
  Bus 146. In general, all data transfers from and to MEM 112 by IOS 116
  and JP 114 are of single, 32 bit words; IOM Bus 130, MIO Bus 129...
  features of CS 10110, and alternate embodiments of certain of these
  features, the structure and operation of CS 10110 will be described in
  detail below.
  2. DETAILED DESCRIPTION OF CS 10110...

...10128 and MJP 10140 to, respectively, IOS 10116 and JP 10114. MEM 10112
  is shared by and is accessible to both JP 10114 and IOS 10116 and is

the primary memory of CS 10110. In addition, MEM 10112 is...address and
length field specify a physical starting address and true length of the
particular data item to be written into or read from MEM 10112.
Operation code field specifies the...

...operation to be performed by MEM 10112. Certain basic operation codes
comprise 3 bits of information occupying bits (IOMP (32-36)) of IOM Bus
10130; as described above. These same lines...

 15/3,K/32   (Item 32 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.

00265563
Electronic typewriter equipped with a personal computer.
Elektronische Schreibmaschine mit einem personlichen Rechner.
Machine a ecrire electronique avec calculateur prive.
PATENT ASSIGNEE:
  SHARP KABUSHIKI KAISHA, (260710), 22-22 Nagaike-cho Abeno-ku, Osaka 545,
    (JP), (applicant designated states: DE;GB)
INVENTOR:
  Iizuka, Taiji, D38-504 Nakatomi-Dai3-Danchi Nakatomigaoka 1-chome,
    Nara-shi Nara-ken, (JP)
LEGAL REPRESENTATIVE:
  Selting, Gunther, Dipl.-Ing. et al (11092), Patentanwalte von Kreisler,
    Selting, Werner Deichmannhaus am Hauptbahnhof, W-5000 Koln 1, (DE)
PATENT (CC, No, Kind, Date): EP 274131 A2 880713 (Basic)
                              EP 274131 A3 881117
                              EP 274131 B1 911121
APPLICATION (CC, No, Date):   EP 87119352 871230;
PRIORITY (CC, No, Date): JP 873808 870109
DESIGNATED STATES: DE; GB
INTERNATIONAL PATENT CLASS (V7): G06F-015/20 ;
ABSTRACT WORD COUNT: 82

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text   Language   Update   Word Count
        CLAIMS B (English) EPBBF1   276
        CLAIMS B (German)   EPBBF1   350
        CLAIMS B (French)   EPBBF1   505
        SPEC B   (English) EPBBF1   3830
Total word count - document A   0
Total word count - document B   4961
Total word count - documents A + B   4961

INTERNATIONAL PATENT CLASS (V7): G06F-015/20

...SPECIFICATION user application program. Furthermore, a keyboard means,
  including character input keys and function keys, for inputting   data
  is provided. When starting the known electronic typewriter, the system
  checks whether a floppy disc   is   inserted in the floppy   disc
  drive and, if the floppy disc is inserted, it is further checked,
  whether a word processor application   program is stored on the
  floppy disc . Merely if these two conditions are given, the system is
  switched over from the typewriter...
...is reset or main power is turned off and on. During this procedure, the
  floppy disc must be removed from the floppy disc drive since
  otherwise, the word processing mode is selected upon turning on the
  system. Accordingly...

 15/3,K/33   (Item 33 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS

Ginger R. DeMille

00262259
Disk control unit.
Plattenspeichersteuerwerk.
Unite de commande de disque.
PATENT ASSIGNEE:
  HITACHI, LTD., (204141), 6, Kanda Surugadai 4-chome, Chiyoda-ku, Tokyo
    101, (JP), (applicant designated states:
    AT;BE;CH;DE;FR;GB;IT;LI;LU;NL;SE)
INVENTOR:
  Iseki, Toshiyuki, Yoshida Apt. 114 594, Yoshida-cho Totsuka-ku,
    Yokohama-shi Kanagawa-ken, (JP)
  Tsunehiro, Takashi, Isogo-ryo 4-17-21, Okamura Isogo-ku, Yokohama-shi
    Kanagawa-ken, (JP)
  Kawamura, Satoshi, F1202, 1-28, Deiki Kanazawa-ku, Yokohama-shi
    Kanagawa-ken, (JP)
  Mega, Masaki, 3-15-12, Toubudai, Mobara-shi Chiba-ken, (JP)
  Kurihara, Hiroshi, Aoba-ryo, 2-15-6 Kajino-cho, Koganei-shi Tokyo, (JP)
LEGAL REPRESENTATIVE:
  Altenburg, Udo, Dipl.-Phys. et al (1268), Patent- und Rechtsanwalte
    Bardehle-Pagenberg-Dost-Altenburg Frohwitter-Geissler & Partner
    Galileiplatz 1, D-81679 Munchen, (DE)
PATENT (CC, No, Kind, Date): EP 265965 A2 880504 (Basic)
                              EP 265965 A3 890125
                              EP 265965 B1 940119
APPLICATION (CC, No, Date):   EP 87115986 871030;
PRIORITY (CC, No, Date): JP 86258244 861031; JP 8763705 870320; JP 87259682
    871016
DESIGNATED STATES: AT; BE; CH; DE; FR; GB; IT; LI; LU; NL; SE
INTERNATIONAL PATENT CLASS (V7): G06F-003/06 ;
ABSTRACT WORD COUNT: 184

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text Language   Update   Word Count
     CLAIMS B (English) EPBBF1   428
     CLAIMS B (German)   EPBBF1   356
     CLAIMS B (French)   EPBBF1   495
     SPEC B   (English) EPBBF1   6145
Total word count - document A   0
Total word count - document B   7424
Total word count - documents A + B 7424

INTERNATIONAL PATENT CLASS (V7): G06F-003/06

...SPECIFICATION thus read out. A read/write controller 5 performs read and
  write operations for the disk apparatus in response to the command
  generated. In this stage, the field length is determined...

...length counter 6 at the time to execute the operation for each field.
   Thus, the micro program controller 1 needs to monitor an end
  instruction for the field processing step per field. In case...

...to be performed for enhancing the read/write efficiency. Therefore the
  control action of the micro program controller 1 is complicated
  to eventually necessitate enlarging the scale of the micro program
  memory incorporated in the micro program controller 1 .
  Furthermore, in executing the steps to process sequential fields, it
  becomes unavoidable that the scale...

15/3,K/34   (Item 34 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS

00254865
Combined finger touch and stylus detection system for a display device.
Kombination eines beruhrungsaktiven und einen Griffel detektierenden
    Systems fur ein Anzeigegerat.
Combinaison entre un ecran tactile et la detection d'un style pour un
    appareil de visualisation.
PATENT ASSIGNEE:
  International Business Machines Corporation, (200120), Old Orchard Road,
    Armonk, N.Y. 10504, (US), (applicant designated states: DE;FR;GB;IT)
INVENTOR:
  Greanias, Evon C., 455 North Park Avenue, Chevy Chase Maryland 20815,
    (US)
  Guarnieri, C. Richard, Annarock Drive, Somers New York 10589, (US)
  Seeland, John J., Jr., 1574 Northeast 38th St., Oakland Park Florida
    33334, (US)
  Verrier, Guy F., 11101 Lake Chapel Lane, Reston Virginia 22091, (US)
  Donaldson, Robert L., 299 Hillsmere Drive, Annapolis Maryland 21403, (US)
LEGAL REPRESENTATIVE:
  Monig, Anton, Dipl.-Ing. (8591), IBM Deutschland Informationssysteme
    GmbH, Patentwesen und Urheberrecht, D-70548 Stuttgart, (DE)
PATENT (CC, No, Kind, Date): EP 250931 A2 880107 (Basic)
                              EP 250931 A3 900103
                              EP 250931 B1 921202
APPLICATION (CC, No, Date):   EP 87108176 870605;
PRIORITY (CC, No, Date): US 878949 860626
DESIGNATED STATES: DE; FR; GB; IT
INTERNATIONAL PATENT CLASS (V7): G06K-011/10; G06F-003/033 ;
ABSTRACT WORD COUNT: 194

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	EPBBF1	3370
CLAIMS B	(German)	EPBBF1	1649
CLAIMS B	(French)	EPBBF1	2164
SPEC B	(English)	EPBBF1	9199
Total word count - document A			0
Total word count - document B			16382
Total word count - documents A + B			16382

...INTERNATIONAL PATENT CLASS (V7): G06F-003/033

...SPECIFICATION conjunction with visual displays.
    In data processing systems, a central processor executes a sequence of
    stored program instructions to process data provided by an input device
    and to present the results...

...processing systems, for example keyboard input, graphical tablet input,
    and various forms of display surface inputs . Human factors studies have
    shown that by providing a means for inputting data on the visual
    display screen itself , the user can achieve the most closely coupled
    interactive operations with the data processing system...

...same visual display surface, an accuracy and immediacy in the
    interaction between man and machine can be achieved. This form of
    input device is easy to learn to use and seems the most natural and
    user-friendly to the operator.
    Various types of interactive input devices for use at the display
    surface have been provided in the prior art. One of the first forms of
    interactive devices was the light pen, which is an optical detector
    provided in a hand - held pen, which is placed against the display
    surface of a cathode ray tube screen. When the dot of light
    represented by the scanning raster is detected by the light pen, the
    coordinates of the...

15/3,K/35   (Item 35 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
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00237743
Method for restarting a long-running, fault-tolerant operation in a
    transaction-oriented data base system.
Verfahren zum Wiederanlauf einer langlaufenden fehlertoleranten Operation
    in einem transaktionsorientierten Datenbasissystem.
Methode de redemarrage d'une operation a long deroulement, tolerant les
    fautes dans un systeme de base de donnees transactionnel.
PATENT ASSIGNEE:
  International Business Machines Corporation, (200120), Old Orchard Road,
    Armonk, N.Y. 10504, (US), (applicant designated states: DE;FR;GB;IT)
INVENTOR:
  Reinsch, Roger Alan, 20663 Greenleaf Drive, Cupertino, CA 95014, (US)
  Zimowski, Melvin Richard, 6676 Copperwood Circle, San Jose, CA 95120,
    (US)
LEGAL REPRESENTATIVE:
  Burt, Roger James, Dr. (52152), IBM United Kingdom Limited Intellectual
    Property Department Hursley Park, Winchester Hampshire SO21 2JN, (GB)
PATENT (CC, No, Kind, Date):   EP 236743 A2 870916 (Basic)
                               EP 236743 A3 890927
                               EP 236743 B1 931215
APPLICATION (CC, No, Date):   EP 87101585 870205;
PRIORITY (CC, No, Date): US 835396 860303
DESIGNATED STATES: DE; FR; GB; IT
INTERNATIONAL PATENT CLASS (V7): G06F-011/14 ;
ABSTRACT WORD COUNT: 59

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	EPBBF1	376
CLAIMS B	(German)	EPBBF1	322
CLAIMS B	(French)	EPBBF1	404
SPEC B	(English)	EPBBF1	4940
Total word count - document A			0
Total word count - document B			6042
Total word count - documents A + B			6042

INTERNATIONAL PATENT CLASS (V7): G06F-011/14

...SPECIFICATION the COMMIT. This initiates the synchronous write of all
  updated system pages that have not yet been written for a particular
  tablespace.
    Suppose a LOAD LOG(NO) invocation has no UNDO...
...utility can again reference the Data Manager to initiate a LOAD protocol
  to remove uncommitted data from the tablespace. This invocation
  provides the Data Manager with a position within the tablespace at
   the last COMMIT point. The Data Manager may then erase any extraneous
  data , and thus guarantee that the tablespace page control information
  is consistent with the contents of the tablespace. At this point, the
  LOAD utility can restart from the last COMMIT point.
    The Data Manager protocols permit a LOAD LOG(NO) invocation to
  (a) request the position of the last record within the tablespace; or
  (b) request that all records beyond a certain point within the tablespace
  be deleted , and that the tablespace page control information, including
  the position of the last record within...

...to the tablespace guarantees that a known quantity of tablespace data
  has been written to disk . LOAD LOG(NO) uses this protocol to ensure
  that the minimum amount of data required...

...space buffers processed since the last COMMIT exceeds an internal
threshold value or the entire **input** **data** set has been processed:
    Synchronize the **input** and **work** **data** sets.
    Request that an ADMF Buffer Manager module (DSNBWFOR) force write the
ADMF buffers for...
...the current position within the tablespace being loaded (contained in
the UCRA) from the ADMF **address** **space** to the application address
space.
    LOG information about the current position of unprocessed records
within the **input** **data** set, the current position within the tablespace
being loaded, and the current positions within the work **data** sets.
    COMMIT the changes made to the tablespace being loaded since the
last COMMIT or since the start of processing.
- Request that **an** ADMF Load Utility module (DSNURWIT) perform ADMF
address space termination processing.
ADMF Address Space
DSNURWIT:
- If initialization processing **has** **been** requested:
 Initialize ADMF address space control blocks (including a control block
called the URTS) for...commit after each loading of 31,500 records until
it loads the final application address **space** buffer and issues the
final COMMIT.
Example of Interruption and Restart Processing
  Assume that interruption...

...this point, the Load Utility is loading the 48th record of the 2021st
application address **space** buffer. The current position within the
tablespace is at the 638,712th record. The current...

...record. The position in the work data set depends on the number of
indices defined **on** the EMPLOYEE table, on the number of bytes in the
keys of the indices, and on...

...buffers have been successfully loaded prior to the interruption.
    Figure 5 illustrates the execution of **the** LOAD LOG(NO) invocation
up to the occurrence of the interruption.
    Figure 4 presents the JCL and syntax for the restart of the LOAD LOG(
NO) **invocation** from an internal COMMIT point. Note that the only
change to the original JCL and...

...record processing will begin loading records into the tablespace from
the start of the 2001st **application** address **space** buffer **of** **the**
original invocation. In order to accomplish restart **in** **this** fashion,
initialization processing reconstructs the internal processing state as
it existed following the 20th COMMIT...712th record. Initialization
processing then reads the logged information to obtain the position
within the **input** **data** set, the position within the tablespace being
loaded, and the position within the work data...

 15/3,K/36   (Item 36 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
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00210742
Method for program loading.
Verfahren für das Laden eines Programms.
Methode pour le chargement de programme.
PATENT ASSIGNEE:
  HITACHI, LTD., (204144), 6, Kanda Surugadai 4-chome, Chiyoda-ku, Tokyo
    100, (JP), (applicant designated states: DE;FR;GB)
INVENTOR:
  Koizumi, Minoru, Pasutoraru Azamino 505, 9-22 Azamino-1-chome, Midori-ku
    Yokohama, (JP)

Mori, Kinji, 569-1-7-408, Kamoshidacho Midori-ku, Yokohama, (JP)
Suzuki, Yasuo, 352-13, Imazato, Ebina-shi, (JP)
Kawano, Katsumi, 15-61, Harumicho-1-chome, Fuchu-shi, (JP)
Orimo, Masayuki, 1-1-510, Hakusan-5-chome Asao-ku, Kawasaki-shi, (JP)
Kasashima, Hirokazu, 16-9, Kanesawacho-2-chome, Hitachi-shi, (JP)
Nakai, Kozo, 2920-59, Mawatari, Katsuta-shi, (JP)
LEGAL REPRESENTATIVE:
  Strehl, Schubel-Hopf, Groening (100941), Maximilianstrasse 54 Postfach 22
    14 55, W-8000 Munchen 22, (DE)
PATENT (CC, No, Kind, Date): EP 222370 A2 870520 (Basic)
                              EP 222370 A3 890118
                              EP 222370 B1 920311
APPLICATION (CC, No, Date):   EP 86115643 861111;
PRIORITY (CC, No, Date): JP 85254759 851115
DESIGNATED STATES: DE; FR; GB
INTERNATIONAL PATENT CLASS (V7): G06F-009/44 ;
ABSTRACT WORD COUNT: 141

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text   Language   Update   Word Count
        CLAIMS B (English)   EPBBF1   466
        CLAIMS B (German)   EPBBF1   416
        CLAIMS B (French)   EPBBF1   473
        SPEC B   (English)   EPBBF1   1841
Total word count - document A   0
Total word count - document B   3196
Total word count - documents A + B   3196

INTERNATIONAL PATENT CLASS (V7): G06F-009/44

...SPECIFICATION subsystem and it is read in by the program editing
  subsystem and stored on the disk . In Fig. 6, the program just read in
  is stored on the disk .
    The operation of the information processing unti 12 to which the
  program is loaded is...

...in the ROM 70. Fig. 8 shows the subsystem start message. Since the
  subsystem structural information includes the input /output FC's for
  two programs, the number of programs (2) and the input/output...

...FC start) is common to all imformation processing units which are
  started. The FC of the subsystem start information   is registered in
  the NCP to which the program editing subsystem is connected. When the
  program editing subsystem receives the subsystem start information ,
  it searches the disk by using the input/output FC attached to the data
    field as a key . If there is a program having a matching input/output
  FC, a subsystem start response...

 15/3,K/37   (Item 1 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00963611   **Image available**
EXTENDED WEB ENABLED MULTI-FEATURED BUSINESS TO BUSINESS COMPUTER SYSTEM
    FOR RENTAL VEHICLE SERVICES
SYSTEME INFORMATIQUE INTERENTREPRISES A ELEMENTS MULTIPLES A ACCES INTERNET
    POUR SERVICES DE LOCATION DE VEHICULES
Patent Applicant/Assignee:
  THE CRAWFORD GROUP INC, 600 Corporate Park Drive, St. Louis, MO 63105, US
    , US (Residence), US (Nationality), (For all designated states except:
    US)
Patent Applicant/Inventor:
  WEINSTOCK Timothy Robert, 1845 Highcrest Drive, St. Charles, MO 63303, US

, US (Residence), US (Nationality), (Designated only for: US)
  DE VALLANCE Kimberly Ann, 2037 Silent Spring Drive, Maryland Heights, MO
    63043, US, US (Residence), US (Nationality), (Designated only for: US)
  HASELHORST Randall Allan, 1016 Scenic Oats Court, Imperial, MO 63052, US,
    US (Residence), US (Nationality), (Designated only for: US)
  KENNEDY Craig Stephen, 9129 Meadowglen Lane, St. Louis, MO 63126, US, US
    (Residence), US (Nationality), (Designated only for: US)
  SMITH David Gary, 10 Venice Place Court, Wildwood, MO 63040, US, US
    (Residence), US (Nationality), (Designated only for: US)
  TINGLE William T, 17368 Hilltop Ridge Drive, Eureka, MO 63025, US, US
    (Residence), US (Nationality), (Designated only for: US)
  KLOPFENSTEIN Anita K, 433 Schwarz Road, O'Fallon, IL 62269, US, US
    (Residence), US (Nationality), (Designated only for: US)
Legal Representative:
  HAFERKAMP Richard E (et al) (agent), Howell & Haferkamp, L.C., Suite
    1400, 7733 Forsyth Blvd., St. Louis, MO 63105-1817, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200297700 A2 20021205 (WO 0297700)
  Application: WO 2001US51431 20011019 (PCT/WO US0151431)
  Priority Application: US 2000694050 20001020
Parent Application/Grant:
  Related by Continuation to: US 2000694050 20001020 (CIP)
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
  EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
  LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PH PL PT RO RU SD SE SG SI SK
  SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
  (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 237932

Main International Patent Class (v7): G06F-017/60
Fulltext Availability:
  Detailed Description

Detailed Description
... License or Serial 4 Not on File
  RA= Mour .00/Day .00/Week -00/Manth Disc %
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  updated/changed/deleted if necessary.

  Page 9 - 3
  Screen 2
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  3...21A0 31-00 00
  TOTAL
  ..Surcharge -t 5 6 5 0'.@.. Gas .12 7..:00., Disc ' La - 14.0 16 89.95
  .Surcharge ZAB
  Drop .13 5.00 - Misc is 00...to the Edit Transaction Group/set Record
  Formats data queue (DQAM25V1) and finish reading the input file until
  the next Tran mission Start (TSMS01), Group Start (...This program is
  currently submitted by the ARMS Start-Up Job (CLL810) with a single
  input parameter, VERSION, with the constant value of wl". This

never-ending batch program ends normally when a set of shutdown data
queue entries are received as input that indicate that each AM001OVI
never-ending program batch jobs that was previously active ...request.

@Files: (CRUD)
AMTRN (-R- -)
AMSET (C--
ARMSPR3 (.R..)
AMAUTD (.R..)
AMRCVERR (C ---)
AMBILERR (C--@ **Embedded   Data** /Constants.
I*DOWN00000000000000SDI is the key value used as output when sending a
shutdown data...

...shutdown was received.

I*LIBLI is used as the literal constant to pass as an input parameter
field value for

15/3,K/38   (Item 2 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Thomson. All rts. reserv.

00933152   **Image available**
EXTENDED WEB ENABLED MULTI-FEATURED BUSINESS TO BUSINESS COMPUTER SYSTEM
    FOR RENTAL VEHICLE SERVICES
SYSTEME INFORMATIQUE ETENDU ENTRE ENTREPRISES, A FONCTIONS MULTIPLES,
    FONCTIONNANT SUR LE WEB, POUR DES SERVICES DE LOCATION DE VEHICULES
Patent Applicant/Assignee:
  THE CRAWFORD GROUP INC, 600 Corporate Park Drive, St. Louis, MO 63105, US
    , US (Residence), US (Nationality), (For all designated states except:
    US)
Patent Applicant/Inventor:
  WEINSTOCK Timothy Robert, 1845 Highcrest Drive, St. Charles, MO 63303, US
    , US (Residence), US (Nationality), (Designated only for: US)
  DE VALLANCE Kimberly Amm, 2037 Silent Spring Drive, Maryland Heights, MO
    63043, US, US (Residence), US (Nationality), (Designated only for: US)
  HASELHORST Randall Allan, 1016 Scenic Oats Court, Imperial, MO 63052, US,
    US (Residence), US (Nationality), (Designated only for: US)
  KENNEDY Craig Stephen, 9129 Meadowglen Lane, St. Louis, MO 63126, US, US
    (Residence), US (Nationality), (Designated only for: US)
  SMITH David Gary, 10 Venice Place Court, Wildwood, MO 63040, US, US
    (Residence), US (Nationality), (Designated only for: US)
  TINGLE William T, 17368 Hilltop Ridge Drive, Eureka, MO 63025, US, US
    (Residence), US (Nationality), (Designated only for: US)
  KLOPFENSTEIN Anita K, 433 Schwarz Road, O'Fallon, IL 62269, US, US
    (Residence), US (Nationality), (Designated only for: US)
Legal Representative:
  HAFERKAMP Richard E (et al) (agent), HOWELL & HAFERKAMP, L.C., Suite
    1400, 7733 Forsyth Blvd., St. Louis, MO 63105-1817, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200267175 A2 20020829 (WO 0267175)
  Application: WO 2001US51437 20011019 (PCT/WO US0151437)
  Priority Application: US 2000694050 20001020
Parent Application/Grant:
  Related by Continuation to: US 2000694050 20001020 (CIP)
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
  EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
  LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PH PL PT RO RU SD SE SG SI SK
  SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 243912

Main International Patent Class (v7): G06F-017/60
Fulltext Availability:
  Detailed Description

Detailed Description
... 010 ... 82,89 .00 .00 2.7 00 34"100'.. 4,00
  TOTAL
  7@00- Disc Q 0 16
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  15/3,K/39   (Item 3 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Thomson. All rts. reserv.

00925688   **Image available**
COMPUTER ORIENTED RECORD ADMINISTRATION SYSTEM
SYSTEME DE GESTION D'ENREGISTREMENTS INFORMATISE
Patent Applicant/Inventor:
  ALISUAG Cora, 4545 28th Street NW, Washington, DC 20008, US, US
    (Residence), US (Nationality)
Legal Representative:
  VANVOORHIES Kurt L (agent), P.O. Box 68, DeTour Village, MI 49725, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200259770 A1 20020801 (WO 0259770)
  Application: WO 2001US48996 20011218 (PCT/WO US0148996)
  Priority Application: US 2000256781 20001218
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
  EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
  LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL
  TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
  (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 11787

Main International Patent Class (v7): G06F-017/00
Fulltext Availability:
  Detailed Description

Detailed Description
... will be transmitted to other clients. When the emergency medical
  workers access the patient's data card, the information stored on the
  card is used to populate the
  patient- information fields on the GUL
  Using an ordinary laptop computer equipped with a PCMCIA card slot,
  emergency medical workers insert the CORANET data card into the
  PCMCIA adaptor and insert this adapter into the slot. A Java-based...

...has been accomplished, access to the patient's data is available to the
Javabased CORANET mobile client, which will communicate with a PIDS
server in order to authenticate the patient.
A...

15/3,K/40   (Item 4 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00904223   **Image available**
USER INTERFACE FOR THE ADMINISTRATION OF AN EXTERNAL DATABASE
INTERFACE UTILISATEUR / DISPOSITIF DE DIVERTISSEMENT QUI SIMULE UNE
    INTERACTION PERSONNELLE ET COMPLETE UNE BASE DE DONNEES EXTERNE AVEC
    DES DONNEES PERTINENTES
Patent Applicant/Assignee:
  KONINKLIJKE PHILIPS ELECTRONICS N V, Groenewoudseweg 1, NL-5621 BA
    Eindhoven, NL, NL (Residence), NL (Nationality)
Inventor(s):
  STRUBBE Hugo J, Prof. Holstlaan 6, NL-5656 AA Eindhoven, NL,
  ESHELMAN Larry, Prof. Holstlaan 6, NL-5656 AA Eindhoven, NL,
  GUTTA Srinivas, Prof. Holstlaan 6, NL-5656 AA Eindhoven, NL,
  MILANSKI John, Prof. Holstlaan 6, NL-5656 AA Eindhoven, NL,
  PELLETIER Daniel L, Prof. Holstlaan 6, NL-5656 AA Eindhoven, NL,
Legal Representative:
  GROENENDAAL Antonius W M (agent), Internationaal Octrooibureau B.V.,
    Prof. Holstlaan 6, NL-5656 AA Eindhoven, NL,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200237472 A2-A3 20020510 (WO 0237472)
  Application: WO 2001EP12404 20011024 (PCT/WO EP0112404)
  Priority Application: US 2000699579 20001030
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  CN JP KR
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
Publication Language: English
Filing Language: English
Fulltext Word Count: 17511

...International Patent Class (v7): G06F-017/20
Fulltext Availability:
  Detailed Description

Detailed Description
...   over time by having the conversation simulator ask questions
  intermittently. This is the analog of filling out a form , but the
  'user need never know that this is what is happening. In the example...

...an EPG, there may be a standard set of setup information, perhaps
  otherwise handled by filling out a form of custornization data. This
  may be handled by the conversation simulator by simply generating
  templates that request the relevant data and occasionally inserting a
  question from among these templates into the conversation and retrieving
  the relevant data from the user's replies.

  Other examples of database 430 are a smart card with investment
  information and an external database (linked via the Internet) containing
  the user's...

...where interaction with the user results in the monthly bills being paid
  on time. The smart card could be used, for example, by a hotel kiosk
  that recommends activities based on activity preference data stored
  on the card (e.g., visiting old churches and bicycling). Instead of a
  smart card , the same data could be stored on an radio frequency

device, a personal digital assistant...

15/3,K/41   (Item 5 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00903184   **Image available**
SELF-UPDATING PERSONAL INTERACTION SIMULATOR
INTERFACE   UTILISATEUR   DE   MISE   A   JOUR   AUTOMATIQUE   /   DISPOSITIF   DE
   DIVERTISSEMENT QUI SIMULE UNE INTERACTION PERSONNELLE
Patent Applicant/Assignee:
  KONINKLIJKE PHILIPS ELECTRONICS N V, Groenewoudseweg 1, NL-5621 BA
    Eindhoven, NL, NL (Residence), NL (Nationality)
Inventor(s):
  STRUBBE Hugo J, Prof. Holstlaan 6, NL-5656 AA Eindhoven, NL,
  ESHELMAN Larry, Prof. Holstlaan 6, NL-5656 AA Eindhoven, NL,
  GUTTA Srinivas, Prof. Holstlaan 6, NL-5656 AA Eindhoven, NL,
  MILANSKI John, Prof. Holstlaan 6, NL-5656 AA Eindhoven, NL,
  PELLETIER Daniel L, Prof. Holstlaan 6, NL-5656 AA Eindhoven, NL,
Legal Representative:
  GROENENDAAL Antonius W M (agent), Internationaal Octrooibureau B.V.,
    Prof. Holstlaan 6, NL-5656 AA Eindhoven, NL,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200237249 A2-A3 20020510 (WO 0237249)
  Application: WO 2001EP12406 20011024   (PCT/WO EP0112406)
  Priority Application: US 2000699578 20001030
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  JP KR
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
Publication Language: English
Filing Language: English
Fulltext Word Count: 19537

Main International Patent Class (v7): G06F-017/27
International Patent Class (v7): G06F-017/20 ...
Fulltext Availability:
  Detailed Description

Detailed Description
... over time by having the conversation simulator ask questions
  intermittently. This is the analog of filling out a form , but the
  user need never know that this is what is happening. In the example...

...an EPG, there may be a standard set of setup information, perhaps
  otherwise handled by filling out a form of customization data. This
  may be handled by the conversation simulator by simply generating
  templates that request the relevant data and occasionally inserting a
  question from among these templates into the conversation and retrieving
  the relevant data from the user's replies.

  Other examples of database 430 are a smart   card with investment
  information and an external database (linked via the Internet) containing
  the user's...

...where interaction with the user results in the monthly bills being paid
  on time. The smart   card could be used, for example, by a hotel kiosk
  that recommends activities based on activity preference data   stored
  on the card (e.g., visiting old churches and bicycling). Instead of a
  smart   card , the same data could be stored on an radio frequency
  device, a personal digital assistant...

15/3,K/42   (Item 6 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00889223   **Image available**
SMART DEVICE FACILITATING COMPUTER NETWORK INTERACTION
DISPOSITIF INTELLIGENT FACILITANT L'INTERACTION DANS UN RESEAU INFORMATIQUE
Patent Applicant/Assignee:
  GEMPLUS, Avenue du Pic de Bertagne, Parc D'Activities de Gemenos, F-13881
    Gemenos Cedex, FR, (For all designated states except: US)
Patent Applicant/Inventor:
  AZZOLINA Scott J, 2564 New Market Square North, Ben Salem, PA 19020, US,
    US (Residence), US (Nationality), (Designated only for: US)
  MURRAY Joseph P, 49 Glen Drive, Yardley, PA 19067, US, US (Residence), US
    (Nationality), (Designated only for: US)
  LANDAU Steven A, 156 Cherry Tree Lane, Cherry Hill, NJ 08002, US, US
    (Residence), US (Nationality), (Designated only for: US)
  RING John J, 965 Chanticleer Mews, Cherry Hill, NJ 08003, US, US
    (Residence), US (Nationality), (Designated only for: US)
  HOWARD Thomas D, 27 West Knowlton Road, Media, PA 19063, US, US
    (Residence), US (Nationality), (Designated only for: US)
  LISIMAQUE Gilles, 1508 Blue Meadow Road, Potomac, MD 20854, US, US
    (Residence), US (Nationality), (Designated only for: US)
Legal Representative:
  KRESLOFF Mark R (agent), Burns, Doane, Swecker & Mathis, L.L.P., P.O. Box
    1404, Alexandria, VA 22313-1404, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200223367 A1 20020321 (WO 0223367)
  Application: WO 2001US28538 20010914   (PCT/WO US0128538)
  Priority Application: US 2000232512 20000914
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
  EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
  LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PH PL PT RO RU SD SE SG SI SK
  SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
  (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 15464

Main International Patent Class (v7): G06F-015/173
International Patent Class (v7): G06F-015/16
Fulltext Availability:
  Detailed Description

Detailed Description
... documents
  that contain structured data. More particularly, XML allows a
  programmer/developer, for example, of **smart cards** , to define
  customized data tags and the structural relationships between them. In
  the present invention, enduser **data** stored on the **smart card** 202 is
  preferably in XML format. As one skilled in the art will readily
  appreciate...

...the data concepts associated with the application software 210 and the
  data stored on the **smart card** 202.

  The advantages associated with the card XML manager directly affect the
  programmer/developer of the **smart card** 202. For instance, the card
  XML data manager makes it easier for the developer to insert new **data**

elements without having to reformat the entire **smart card** . Also, it
provides a more efficient data storage strategy to conserve memory space.
Thus, more data can be **stored** on a given card or smart device.
Other software modules include a URL launch manager...

...manager, a site/application manager, a quick-link manager, a digital
identification manager, an intelligent **form - fill** manager, a reward
manager, and a media manager. The features associated with each of these
...

...greater detail.

As stated above, with reference to the exemplary configuration of Figure
2, the **smart card** 202 also contains software and data 209. Like the
application software 210, the card software...

 15/3,K/43   (Item 7 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Thomson. All rts. reserv.

00879886
METHOD   AND   SYSTEM   FOR   MONITORING   AND   EVALUATING   CONDITIONS   AND
    FUNCTIONALITY OVER A COMMUNICATIONS NETWORK
PROCEDE   ET SYSTEME DE SURVEILLANCE ET D'EVALUATION DE L'ETAT GENERAL ET DE
    LA   FONCTIONNALITE   D'UN   ETABLISSEMENT,   UTILISANT   UN   RESEAU   DE
    COMMUNICATION
Patent Applicant/Assignee:
  VANDERWEIL FACILITY ADVISORS LLC, 266 Summer Street, Boston, MA
    02210-1112, US, US (Residence), US (Nationality), (For all designated
    states except: US)
Patent Applicant/Inventor:
  DUFRESNE Raymond M, 21 High Street, Methuen, MA 01844, US, US (Residence)
    , US (Nationality), (Designated only for: US)
  RAFFIN Lisa J, 48 St. Rose Street, Boston, MA 02130, US, US (Residence),
    US (Nationality), (Designated only for: US)
  KAUFMAN Lee T, 459 Willard Street, #302, Quincy, MA 02169, US, US
    (Residence), US (Nationality), (Designated only for: US)
Legal Representative:
  GAUDET Daniel P (et al) (agent), Foley, Hoag & Eliot LLP, One Post Office
    Square, Boston, MA 02109-2170, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200213113 A2 20020214 (WO 0213113)
  Application: WO 2001US41414 20010725 (PCT/WO US0141414)
  Priority Application: US 2000631569 20000804
Parent Application/Grant:
  Related by Continuation to: US 2000631569 20000804 (CON)
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
  EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
  LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL
  TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
  (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 14392

Main International Patent Class (v7): G06F-017/60
Fulltext Availability:
  Detailed Description

Detailed Description
... suitable computer system, such as a minicomputer system, a personal computer', a computer workstation, a **handheld** computing device, a wireless access device, or any Internet access device equipped with a network...

...a processor; a memory for temporary storage of data and applications; a nonvolatile memory for **permanent** storage of **data** and applications; a system bus coupling the processor and memory; a mass storage device coupled...

...information to a subscriber on a screen; user-input devices for enabling a subscriber to **input** **information** for an **application** ; PO controllers for managing the reception and transmission of signals for coupled peripherals; and a...

15/3,K/44   (Item 8 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Thomson. All rts. reserv.

00872862   **Image available**
INTERFACING APPARATUS AND METHODS
DISPOSITIF ET PROCEDE D'INTERFACE
Patent Applicant/Inventor:
  JOSEPHSON Daryl Craig, 1500 Broadway #204, Burlingame, CA 94010, US, US
    (Residence), US (Nationality)
Legal Representative:
  JOSEPHSON Daryl C (et al) (agent), 1500 Broadway #204, Burlingame, CA
    94010, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200206966 A1 20020124 (WO 0206966)
  Application: WO 2001US22112 20010713   (PCT/WO US0122112)
  Priority Application: US 2000217693 20000713
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
  EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
  LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL
  TJ TM TR TT TZ UA UG YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 46123

Main International Patent Class (v7): G06F-015/00
International Patent Class (v7): G06F-013/00
Fulltext Availability:
  Detailed Description

Detailed Description
... as including an operating system ("OS") 291 and other programs 292, such as application programs, **mobile** code, data, or other information for implementing system 1 00 elements,- which might be stored or loaded therein during use.

System 200 element implementations can include hardware, software, **firmware** or a suitable combination. When implemented in software (e.g. as an application program, object...
...can be utilized, and elements can be implemented in compiled, simulated,

interpretive or other suitable forms . Input , intermediate or
resulting data or functional elements can farther reside more
transitionally or more persistently in a storage media...

15/3,K/45   (Item 9 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Thomson. All rts. reserv.

00856060   **Image available**
MALICIOUS MOBILE CODE RUNTIME MONITORING SYSTEM AND METHODS
SYSTEME ET PROCEDES DE SURVEILLANCE DU MOTEUR D'EXECUTION D'UN CODE MOBILE
    MALVEILLANT
Patent Applicant/Assignee:
  FINJAN SOFTWARE LTD, Giborei Israel Street, 42504 Netanya, IL, IL
    (Residence), IL (Nationality)
Inventor(s):
  EDERY Yigal Mordechai, Hashikma 11, POB 1115, 42815 Pardesia, IL,
  VERED Nimrod Itzhak, Moshav Mismeret #81, 40695 Goosh Tel-Mond, IL,
  KROLL David R, 4856 Kingbrook Drive, San Jose, CA 95124, US,
Legal Representative:
  REINHOLD COHN AND PARTNERS (agent), P.O. Box 4060, 61040 Tel Aviv, IL,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200188673 A2-A3 20011122 (WO 0188673)
  Application: WO 2001IB1138 20010517 (PCT/WO IB0101138)
  Priority Application: US 2000205591 20000517
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
  EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS
  LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ
  TM TR TT TZ UA UG UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 13555

Main International Patent Class (v7): G06F-001/00
Fulltext Availability:
  Detailed Description

Detailed Description
... a browser or email client, e.g. as produced by Netscape, Microsoft or
  others, a mobile code executor such as an OS task manager, Java Virtual
  Machine ("JVM"), etc., and an...

...that embodiments might also be implernented in conjunction with a
  resident application or combination of mobile
    code and. resident   application components.)
  One or more system 200 elements can also be implemented in hardware,
  software or...another suitable mechanism can be utilized, and elements
  can be implemented in compiled or interpretive form . Input ,
  intermediate or resulting data or functional elements can further
  reside more transitionally or more persistently in a storage media...

15/3,K/46   (Item 10 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Thomson. All rts. reserv.

00820457   **Image available**

SHOE SIZE SCANNER SYSTEM
SYSTEME DE LECTEUR DE LA TAILLE D'UNE CHAUSSURE
Patent Applicant/Inventor:
  BARNETT Sharon B, 703 Cornwall Street, Silver Spring, MD 20901, US, US
    (Residence), US (Nationality)
Legal Representative:
  LITMAN Richard C (agent), Litman Law Offices, Ltd., P.O. Box 15035,
    Crystal City Station, Arlington, VA 22215, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200154018 A1 20010726 (WO 0154018)
  Application: WO 2001US1388 20010117 (PCT/WO US0101388)
  Priority Application: US 2000484213 20000118
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
  ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
  LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
  TR TT TZ UA UG US UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 7352

Main International Patent Class (v7): G06F-017/60
Fulltext Availability:
  Detailed Description

Detailed Description
... inventory
  database 12, and communications may be by modem or by an Internet
  communication.

  The portable units 20 and the fixed mount units 60 are
  programmed with software to carry out...

...the software may be in RAM
  42 and 78. As the software routines for the portable 20 and fixed
  mount 60 remote units are similar, their operation will be
  explained with...

...applied to the unit, the main routine enters
  an input loop and checks for various forms of input . If bar code
  label 16 is scanned, the main routine detects scanner input 110.
  After processing by the waveshaper circuitry 38 or 72, a copy of
  the scanner input is stored in the input   data buffer 44 or 80. The
  9
  waveshaper data is assembled in the transfer buffer 50...

...base unit 18, either by the RF transmitter/receiver 52 in the case
  of the portable unit 20, or by hardwire in the case of the fixed
  mount unit 60. The...

 15/3,K/47   (Item 11 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00806384
NETWORK AND LIFE CYCLE ASSET MANAGEMENT IN AN E-COMMERCE ENVIRONMENT AND
    METHOD THEREOF
GESTION D'ACTIFS DURANT LE CYCLE DE VIE ET EN RESEAU DANS UN ENVIRONNEMENT

DE COMMERCE ELECTRONIQUE ET PROCEDE ASSOCIE
Patent Applicant/Assignee:
  ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
    (Residence), US (Nationality)
Inventor(s):
  MIKURAK Michael G, 108 Englewood Blvd., Hamilton, NJ 08610, US,
Legal Representative:
  HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, 38th Floor,
    2029 Century Park East, Los Angeles, CA 90067-3024, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200139030 A2 20010531 (WO 0139030)
  Application: WO 2000US32324 20001122 (PCT/WO US0032324)
  Priority Application: US 99444775 19991122; US 99447621 19991122
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CU CZ DE DK DZ EE ES FI GB
  GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK
  MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN
  YU ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 171499

Main International Patent Class (v7): G06F-017/60
Fulltext Availability:
  Detailed Description

Detailed Description
... system for automatically placing an order with one of a plurality of
    suppliers when order information is input by one of a plurality of
    orderers.

    Accordingly, this embodiment of the present invention includes a terminal
    unit provided to each of the orderers. The terminal unit includes means
    for inputting the order infori-nation, which is Z5 then transmitted to
    a communication network. A central...

...management process automatically places an order with one of a plurality
   of suppliers when order information is input by one of a plurality of
   orderers. The order management process is performed in an...

 15/3,K/48   (Item 12 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Thomson. All rts. reserv.

00802534
ANY-TO-ANY COMPONENT COMPUTING SYSTEM
SYSTEME INFORMATIQUE A COMPOSANTS TOUTE CATEGORIE
Patent Applicant/Assignee:
  E-BRAIN SOLUTIONS LLC, 1200 Mountain Creek Road, Suite 440, Chattanooga,
    TN 34705, US, US (Residence), US (Nationality), (For all designated
    states except: US)
Patent Applicant/Inventor:
  WARREN Peter, 1200 Mountain Creek Road, Suite 440, Chattanooga, TN 37405,
    US, GB (Residence), GB (Nationality), (Designated only for: US)
  LOWE Steven, 1625 Starboard Drive, Hixson, TN 37343, US, US (Residence),
    US (Nationality), (Designated only for: US)
Legal Representative:
  MEHRMAN Michael J (agent), Paper Mill Village, Building 23, 600 Village

Trace, Suite 300, Marietta, GA 30067, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200135216 A2-A3 20010517 (WO 0135216)
  Application: WO 2000US31231 20001113 (PCT/WO US0031231)
  Priority Application: US 99164884 19991112
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
  ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
  LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
  TR TT TZ UA UG US UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 275671

Main International Patent Class (v7): G06F-009/44
International Patent Class (v7): G06F-017/22
Fulltext Availability:
  Claims

Claim
... s Printer
  W, @Gn
   @W M; 0217-02 BAN -MM@M 0
  Save(tore) Hard Disk
  Floppy
  ZpDrive
  J I Tape
  the time of any action. Failure to do so will...

...worked out correctly as per the Any-to5 Any machine's methods, and if
  every Data Class value that is available at the time of an event is
  recorded in relation to the item that was the subject of the event, then:
  Every Unique Data Specification will consist of one or more values from
  one or more the Data Classes...

...found and incorrect items will be excluded.
  95
  The Any-to-Any machine methods of Data Classes and Concept Hierarchies
  produces
  specific benefits, two of which are:
  1) By enabling Data...for this description, the Concept Symbol assigned
  to the Base Concept of all the above forms of invite, is 'invite'. The
  Base Concept Concept Symbol 'invite' is simply a convenient way...
  intrinsically unlimited. The data processing engine described provides a
  foundation into which any other software application can added provided
  the Any-to-Any machine teaching is followed in building the application
  ...

...and is a general architecture for building any software in such a
  fashion that all software - any application built following the
  teachings of the Any-to-Any machine can integrate seamlessly with any
  pre-existing software built me manner. ' Software Packages' in the
  sense they exist today no longer exist; while any particular application
  may...

...a package, once copied into the computer, it forms a seamless whole with
  pre-existing applications already installed. Similarly, all data
  created with an application using the teachings of the Any...

...a seamless, non-hierarchical whole.
167
Because software 'packages' no longer exist as such in software   built
with the methods of the Any-to-Any machine, problems of software package
integration and...

...not arise as they do in the state of the art today, since all
applications built with this Any-to-Any machine and all data processed
by them are built on the same p attern and are intrinsically integrated
to begin with. Additionally, Any data...

 15/3,K/49   (Item 13 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00787397   **Image available**
SYSTEMS AND METHODS FOR CONTROLLING INTERNET-BASED DISTRIBUTION OF VIDEO
     AND OTHER DATA
SYSTEME ET PROCEDE PERMETTANT DE MAITRISER LA DISTRIBUTION DE VIDEOS ET
     D'AUTRES DONNEES SUR L'INTERNET
Patent Applicant/Assignee:
  VIDEOSDOTCOM INC, 2570 El Dorado Parkway, Suite 120, McKinney, TX 75070,
     US, US (Residence), US (Nationality)
Inventor(s):
  JAVED Shoeb M, 7832 Alderwood Place, Plano, TX 75025, US,
  TUDER John E, 6668 County Road 177, Celina, TX 75009, US,
  ADIVI Venkatesh, 11020 Huebner Oakes, Apt. 924, San Antonio, TX 78230, US

Legal Representative:
  MUNCK William A (et al) (agent), Novakov Davis & Munch, P.C., 900 Three
     Galleria Tower, 13155 Noel Road, Dallas, TX 75240, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200120917 A1 20010322 (WO 0120917)
  Application: WO 2000US25120 20000913 (PCT/WO US00025120)
  Priority Application: US 99153735 19990913; US 2000547204 20000412
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
  ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
  LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
  TR TT TZ UA UG UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 9064

Main International Patent Class (v7): G06F-017/60
Fulltext Availability:
  Detailed Description

Detailed Description
... and downloading and playing video content on the
  subscriber, s television set. NVP hardware and software may
  be embedded in a multitude of consumer electronic devices,
  LO including the television itself, a VCR, a DVD player, a CD
  player, a cable television set-top box, a personal computer
  (PC), and the like. In...

...switched telephone network
  (PSTN).

Ginger R. DeMille

```
    In accordance with one embodiment of the present
@0 invention, header data  fields  are  inserted  in the video
    content in the subscriber's video player as well as in the...
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    15/3,K/50        (Item 14 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00787387    **Image available**
SYSTEM FOR EXTENDING A RENTAL PERIOD OF DOWNLOADED VIDEO
SYSTEME  PERMETTANT  D'ETENDRE  LA  DUREE  DE  LOCATION  D'UN FICHIER VIDEO
    TELECHARGE
Patent Applicant/Assignee:
  VIDEOSDOTCOM INC, 2570 El Dorado Parkway, Suite 120, McKinney, TX 75070,
    US, US (Residence), US (Nationality)
Inventor(s):
  JAVED Shoeb M, 7832 Alderwood Place, Plano, TX 75025, US,
  TUDER John E, 6668 County Road 177, Celina, TX 75009, US,
  ADIVI Venkatesh, 11020 Huebner Oakes, Apt. 924, San Antonio, TX 78230, US

Legal Representative:
  MUNCK William A (et al) (agent), Novakov Davis, P.C., Suite 2000, 750
    North St. Paul Street, Dallas, TX 75201-3286, US,
Patent and Priority Information (Country, Number, Date):
  Patent:              WO 200120907 A1 20010322 (WO 0120907)
  Application:         WO 2000US25121 20000913  (PCT/WO US0025121)
  Priority Application: US 99153735 19990913; US 2000621839 20000724
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
  ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
  LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
  TR TT TZ UA UG UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 9026
```

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...International Patent Class (v7): G06F-015/16
Fulltext Availability:
  Claims
```

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Claim
...  and downloading and playing video content on the
    subscriber's television set. NVP hardware and  software  may
    be  embedded  in a multitude of consumer electronic devices,
    including the television itself, a VCR, a  DVD  player, a  CD
    player, a cable television set-top box, a personal computer
    (PC), and the like. In...
```

```
...public switched telephone network
    (PSTN).
    In accordance with one embodiment of the present
    invention, header data  fields  are  inserted  in the video
    content in the subscriber's video player as well as in the...
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    15/3,K/51        (Item 15 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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19-Sep-06   55   02:47 PM

00785989
METHOD AND APPARATUS FOR AUTOMATIC IMMERSIVE IMAGE VIEWER CREATION AND
    DISTRIBUTION
PROCEDE ET DISPOSITIF DE CREATION ET DISTRIBUTION AUTOMATIQUE DE
    VISIONNEUSE D'IMAGES IMMERSIVES
Patent Applicant/Assignee:
  INTERNET PICTURES CORPORATION, 124 University Avenue, Palo Alto, CA 94301
    , US, US (Residence), US (Nationality), (For all designated states
    except: US)
Patent Applicant/Inventor:
  MOLNAR Joseph R S, 410-40 Gerrard Street E., Toronto, Ontario M5B 2E8, CA
    , CA (Residence), CA (Nationality), (Designated only for: US)
  UNGER Trajan E, 540 Oak Street, Mountain View, CA 94041, US, US
    (Residence), US (Nationality), (Designated only for: US)
Legal Representative:
  MALLIE Michael J (et al) (agent), Blakely, Sokoloff, Taylor & Zafman LLP,
    7th floor, 12400 Wilshire Boulevard, Los Angeles, CA 90025, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200118647 A2-A3 20010315 (WO 0118647)
  Application: WO 2000US17748 20000627 (PCT/WO US0017748)
  Priority Application: US 99391051 19990907
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
  ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
  LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
  TR TT TZ UA UG US UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 4121

Main International Patent Class (v7): G06F-009/44
Fulltext Availability:
  Detailed Description

Detailed Description
... application is able to readily identify and read the customizing
  information, and then present the application interface and the
  embedded information accordingly.

  Now that the application has been created and the immersive images with
  descriptive information embedded in it, the application can be
  automatically distributed.

  In step 440, an email message is prepared based on a template and
  populated with the custom data (e.g., recipient, and other information
  describing the application and its contents). In step 450, the
  application is embedded into the email message, and sent in step 460.
  The invention further contemplates other manners...

  ...The distribution mechanism further included file transfer protocol
  (ftp), removable media such as diskettes, compact disks , etc., a
  communication protocol requested over the Internet (e.g., via Hypertext
  Markup Language), or...

  15/3,K/52   (Item 16 from file: 349)
  DIALOG(R)File 349:PCT FULLTEXT

00784137
SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR DISTRIBUTED GARBAGE COLLECTION IN ENVIRONMENT SERVICES PATTERNS
SYSTEME, PROCEDE ET ARTICLE DE FABRICATION EN MATIERE DE RECUPERATION D'ESPACE REPARTI DANS DES MOTIFS DE SERVICES D'ENVIRONNEMENT
Patent Applicant/Assignee:
  ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
    (Residence), US (Nationality)
Inventor(s):
  BOWMAN-AMUAH Michel K, 6416 Peak Vista Circle, Colorado Springs, CO 80918
    , US,
Legal Representative:
  HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, 1400 Page Mill
    Road, Palo Alto, CA 94304, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200116729 A2-A3 20010308 (WO 0116729)
  Application: WO 2000US24238 20000831 (PCT/WO US0024238)
  Priority Application: US 99386435 19990831
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
  ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
  LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
  TR TT TZ UA UG UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 150959

Main International Patent Class (v7): **G06F-009/44**
International Patent Class (v7): **G06F-009/46**
Fulltext Availability:
  Detailed Description

Detailed Description
... the stream being sent to a non-object system, this stream being read
  and the **data   inserted** into a
  relational database;
  Figure 71 illustrates a flowchart for a method for delivering service...
...the stream being sent to a non-object system, this stream being read and
  the **data   inserted** into a
  relational database;
  Figure I I 1 illustrates a flowchart for a method for...

 15/3,K/53   (Item 17 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT

00784125
SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR PIECEMEAL RETRIEVAL IN AN INFORMATION SERVICES PATTERNS ENVIRONMENT
SYSTEME, PROCEDE ET ARTICLE DE FABRICATION DESTINES A LA RECHERCHE FRAGMENTAIRE DANS UN ENVIRONNEMENT DE MODELES DE SERVICES D'INFORMATIONS
Patent Applicant/Assignee:
  ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
    (Residence), US (Nationality)
Inventor(s):

BOWMAN-AMUAH Michel K, 6426 Peak Vista Circle, Colorado Springs, CO 80918
  , US,
Legal Representative:
  HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, 38th Floor,
    2029 Century Park East, Los Angeles, CA 90067-3024, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200116705 A2-A3 20010308 (WO 0116705)
  Application: WO 2000US24085 20000831 (PCT/WO US0024085)
  Priority Application: US 99386433 19990831
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH GM
  HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX
  NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 150355

Main International Patent Class (v7): G06F-009/44
Fulltext Availability:
  Detailed Description

Detailed Description
... the stream being sent to a non-object system, this stream being read
   and the **data**   **inserted** into a
   relational database;
   Figure 71 illustrates a flowchart for a method for delivering service...
   the stream being sent to a non-object system, this stream being read and
   the **data** **inserted** into a
   relational database;
   12
   Figure 1 1 1 illustrates a flowchart for a method...

  15/3,K/54   (Item 18 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Thomson. All rts. reserv.

00777919   **Image available**
INTERNET HOSTING SYSTEM
SYSTEME D'HEBERGEMENT D'INTERNET
Patent Applicant/Assignee:
  NAMEZERO COM INC, 262 East Main Street, Los Gatos, CA 95030, US, US
    (Residence), US (Nationality)
Inventor(s):
  STANBACH Francis J Jr, 262 East Main Street, Los Gatos, CA 95030, US,
  HOFFMAN Daniel G, 262 East Main Street, Los Gatos, CA 95030, US,
  KEISER Bruce R, 262 East Main Street, Los Gatos, CA 95030, US,
Legal Representative:
  VANDERLAAN Christopher A (et al) (agent), Lyon & Lyon LLP, 633 West Fifth
    Street, Suite 4700, Los Angeles, CA 90071, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200111443 A2-A3 20010215 (WO 0111443)
  Application: WO 2000US21525 20000804 (PCT/WO US0021525)
  Priority Application: US 99369770 19990806; US 99369647 19990806
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM EE ES FI GB
  GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA

MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA
UG UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 17782

Main International Patent Class (v7): G06F-015/16
International Patent Class (v7): G06F-017/60 ...

... G06F-017/30
Fulltext Availability:
  Claims

Claim
... retrieving a hypertext markup language template, said
  template corresponding to said hypertext transfer
  protocol request;
   inserting data into said hypertext markup language
   template , said data inserted from said database
  and corresponding to said host name; and
  returning said hypertext markup language template ,
  including said inserted data , as a response to
  said hypertext transfer protocol request.

  13 The method of claim 12, wherein said inserted   data
  includes text data and embedded hypertext markup language
  links.

  14 The method of claim 12, wherein said inserted data
  includes an advertisement, said advertisement corresponding
  to demographic information stored in said database, said...

...or more processors;
  a memory communicatively coupled to said one or
  more processors; and
  a disk communicatively coupled to said one or more
  processors;
  wherein said one or more processors includes...

 15/3,K/55   (Item 19 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Thomson. All rts. reserv.

00775300
A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR DETERMINING CAPABILITY
    LEVELS OF A MONITORING PROCESS AREA FOR PROCESS ASSESSMENT PURPOSES IN
    AN OPERATIONAL MATURITY INVESTIGATION
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE POUR DETERMINER LES NIVEAUX DE
    CAPACITE   D'UNE   ZONE   DE PROCESSUS DE SURVEILLANCE A DES FINS
    D'EVALUATION DE PROCESSUS DANS UNE ETUDE DE MATURITE OPERATIONNELLE
Patent Applicant/Assignee:
  ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
    (Residence), US (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
  GREENBERG Nancy S, 5529 Newton Avenue South, Minneapolis, MN 55410, US,
    US (Residence), US (Nationality), (Designated only for: US)
  WINN Colleen R, 11472 Fairfield Road #103, Minnetonka, MN 55305, US, US
    (Residence), US (Nationality), (Designated only for: US)
Legal Representative:
  HICKMAN Paul L (et al) (agent), Oppenheimer Wolff & Donnelly LLP, 38th

Floor, 2029 century Park East, Los Angeles, CA 90067-3024, US,
Patent and Priority Information (Country, Number, Date):
    Patent: WO 200108004 A2 20010201 (WO 0108004)
    Application: WO 2000US20280 20000726 (PCT/WO US0020280)
    Priority Application: US 99361622 19990726
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
    AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH GM
    HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX
    NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN YU ZW
    (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
    (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
    (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
    (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 77527

Main International Patent Class (v7): G06F-017/60
Fulltext Availability:
    Detailed Description

Detailed Description
... specified or measured parameters, i.e., capability of each of the
process areas, may be **inputted** by any **input** device, such as the
keyboard 124, the mouse 126, the microphone 132, a touch screen...

...via the CPU 1 1 0, which in turn may be governed by a computer **program**
    stored on a computer readable medium, i.e., the RAM 114, ROM 116, the
    disk storage units 120, and/or anything else capable of storing the
    computer program. In the...

 15/3,K/56   (Item 20 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Thomson. All rts. reserv.

00766072   **Image available**
THE ADVERTISING METHOD USING APPLICATION SOFTWARE
SYSTEME ET PROCEDE DE PUBLICITE REPOSANT SUR L'UTILISATION D'UN LOGICIEL
    D'APPLICATION
Patent Applicant/Inventor:
    JOO Jin-Yong, 201 Artvilla, 586 Yangji-dong, Sujeong-ku, Seongnam-city,
    Kyonggi-do 461-250, KR, KR (Residence), KR (Nationality)
Legal Representative:
    KIM Eun-Gu, Pedison International Patent And Law Office, 824-28,
    Yoksam-dong, Kangnam-gu, 135-080 Seoul, KR
Patent and Priority Information (Country, Number, Date):
    Patent: WO 200079447 A1 20001228 (WO 0079447)
    Application: WO 2000KR655 20000621 (PCT/WO KR0000655)
    Priority Application: KR 9923871 19990623
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
    AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
    ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KZ LC LK LR LS LT LU
    LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR
    TT TZ UA UG US UZ VN YU ZA ZW
    (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
    (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
    (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
    (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: Korean

Fulltext Word Count: 3186

Patent and Priority Information (Country, Number, Date):
  Patent: ... 20001228
Main International Patent Class (v7): G06F-017/60
Fulltext Availability:
  Detailed Description
Publication Year: 2000

Detailed Description
... that illegal copy of software can be remarkably decreased.
  Furthermore, the advertiser whose advertisement is **inserted** into the
  application program also gains a benefit because the users view the
  advertisement whenever they use the...

...user to be able to recognize the contents of the data, a keyboard 20 for
  inputting commands or **data** from
  4
  the user, and a main body 30 having a CPU, a main board, hard **disk** ,
  etc. thereinside.

  Main body 30 also has a **CD - ROM** drive 40 for reading **data** **stored**
  in **CD** -ROMs and a floppy **disk** drive (FDD) (not shown) for
  reading/writing data from/to floppy **disks** storing files with small
  capacities. Most of application programs are installed in the hard disk
  ...

 15/3,K/57   (Item 21 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Thomson. All rts. reserv.

00761429
METHODS, CONCEPTS AND TECHNOLOGY FOR A VIRTUAL SHOPPING SYSTEM CAPABLE OF
    ASSESSING NEEDS OF A CUSTOMER AND RECOMMENDING A PRODUCT OR SERVICE
    BASED ON SUCH ASSESSED NEEDS
PROCEDES, CONCEPTS ET TECHNOLOGIE POUR SYSTEME D'ACHAT VIRTUEL CAPABLE
    D'EVALUER LES BESOINS D'UN CLIENT ET DE RECOMMANDER UN PRODUIT OU UN
    SERVICE SUR LA BASE DE CES BESOINS
Patent Applicant/Assignee:
  ACCENTURE LLP, 100 South Wacker Drive, Chicago, IL 60606, US, US
    (Residence), US (Nationality)
Inventor(s):
  GUHEEN Michael F, 2218 Mar East Street, Tiburon, CA 94920, US,
  MITCHELL James D, 3004 Alma, Manhattan Beach, CA 90266, US,
  BARRESE James J, 757 Pine Avenue, San Jose, CA 95125, US,
Legal Representative:
  BRUESS Steven C (agent), Merchant & Gould P.C., P.O. Box 2903,
    Minneapolis, MN 55402-0903, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200073955 A2 20001207 (WO 0073955)
  Application: WO 2000US14357 20000524 (PCT/WO US0014357)
  Priority Application: US 99321495 19990527
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM DZ EE ES
  FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU
  LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR
  TT TZ UA UG UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English

Filing Language: English
Fulltext Word Count: 148469

Patent and Priority Information (Country, Number, Date):
   Patent: ... 20001207
Main International Patent Class (v7): G06F-017/60
Fulltext Availability:
   Detailed Description
Publication Year: 2000
Detailed Description
... Based on CORBA and Java, Product1
   uses an open and secure architecture to develop business applications .

   The Product I product family consists of the following components.

   Product I Studio -a visual...

   ...CORBA-based server that provides state and session
   management, built-in load balancing, processing of
    application logic and integration with external databases and
   enterprise systems.

   Product1 Java Object Framework - a
   framework...

 15/3,K/58   (Item 22 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Thomson. All rts. reserv.

00745451   **Image available**
SYSTEM, COMPUTER PROGRAM PRODUCT, COMPUTING DEVICE AND ASSOCIATED METHODS
    FOR FORM IDENTIFICATION AND INFORMATION MANIPULATION
SYSTEME, PROGICIEL, DISPOSITIF DE CALCUL ET PROCEDES ASSOCIES POUR
    L'IDENTIFICATION DE FORMULAIRES ET POUR LA MANIPULATION D'INFORMATIONS
Patent Applicant/Assignee:
   ADVANCED DIGITAL SYSTEMS INC, 203 Mint Hill Drive, Apex, NC 27502, US, US
      (Residence), US (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
   CLARY Gregory J, 203 Mint Hill Drive, Apex, NC 27502, US, US (Residence),
      US (Nationality), (Designated only for: US)
Legal Representative:
   LYN Kevin R (et al) (agent), Alston & Bird LLP, P.O. Drawer 34009,
      Charlotte, NC 28234-4009, US,
Patent and Priority Information (Country, Number, Date):
   Patent: WO 200058821 A2-A3 20001005 (WO 0058821)
   Application: WO 2000US8769 20000331 (PCT/WO US0008769)
   Priority Application: US 99127196 19990331
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
   AE AG AL AM AT AT (utility model) AU AZ BA BB BG BR BY CA CH CN CR CU CZ
   CZ (utility model) DE DE (utility model) DK DK (utility model) DM DZ EE
   EE (utility model) ES FI FI (utility model) GB GD GE GH GM HR HU ID IL IN
   IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX NO NZ PL
   PT RO RU SD SE SG SI SK SK (utility model) SL TJ TM TR TT TZ UA UG US UZ
   VN YU ZA ZW
   (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
   (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
   (AP) GH GM KE LS MW SD SL SZ TZ UG ZW
   (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 20615

Patent and Priority Information (Country, Number, Date):
  Patent: ... 20001005
Main International Patent Class (v7): G06F-003/033
Fulltext Availability:
  Detailed Description
Publication Year: 2000

Detailed Description
... checked by the user.

   Flickinger further discloses a device capable of receiving and storing
   pen **input 1 5 data** which is then subsequently processed by a separate
   computing device. This device limitation may undesirably affect
   portability and the size of the device. Also, the combination of a
   remote processing device and...

   ...board. The Flickinger form identification process has a further
   limitation in that accessing of previously **stored data** is limited to
   a general form type and does not allow the user to access a more focused
   data set such as, for example, **data input** into a specific **field** on
   a specific page of a certain type of form. More generally, Flickinger's
   inability...

   15/3,K/59   (Item 23 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Thomson. All rts. reserv.

00736215   **Image available**
INTEGRATED ELECTRONIC INFORMATION SYSTEM FOR THE RETAIL AGRICULTURAL
   PRODUCT DISTRIBUTION INDUSTRY
SYSTEME D'INFORMATIONS ELECTRONIQUES INTEGRE DESTINE A L'INDUSTRIE DE
   DISTRIBUTION DES PRODUITS AGRICOLES AU DETAIL
Patent Applicant/Assignee:
  AGWORKS INC, P.O. Box 250, Highway 64 East, Preston, IA 52069, US, US
    (Residence), US (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
  MARTIN Clyde A, 1701 Swagonsa Drive, Maquoketa, IA 52060, US, US
    (Residence), US (Nationality), (Designated only for: US)
  KAZBEROUK Eugene S, 212 Main Street, Goose Lake, IA 52750, US, US
    (Residence), RU (Nationality), (Designated only for: US)
  PASHEYEV Sergey L, 174 1/2 West Gillet, Preston, IA 52069, US, US
    (Residence), RU (Nationality), (Designated only for: US)
Legal Representative:
  CEPICAN John E, Henderson & Sturm, Suite 204, 101 West Second Street,
    Davenport, IA 52801, US
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200049550 A1 20000824 (WO 0049550)
  Application: WO 2000US4162 20000217 (PCT/WO US0004162)
  Priority Application: US 99251965 19990217
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM EE ES FI GB
  GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA
  MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA
  UG US UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 12587

Ginger R. DeMille

Patent and Priority Information (Country, Number, Date):
  Patent: ... 20000824
Main International Patent Class (v7): G06F-017/60
Fulltext Availability:
  Detailed Description
Publication Year: 2000

Detailed Description
... actual out-transfers. The out-transfer list and application schedules
  are electronically downloaded to the **portable** computing device.

  8
  The **portable** computing device can therefore be referred to not only
  when loading the applicator vehicle with products to **fill** the scheduled
  applications , but also when mixing the products in the field.

  During in-field operations, the driver executes the field program in the
  portable computing device which interactively displays at least one
  screen to elicit responses and **data** **input** for recording in- **field**
  operations with respect to each scheduled application and allocating
  products to customers. This information pertaining to each **application**
  is **stored** in memory as a driver log. At the end of each day or after
  each...

  15/3,K/60   (Item 24 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00555921   **Image available**
PORTABLE STORAGE AND CONTROL UNITS FOR DIGITAL DATA
UNITES DE COMMANDE ET DE STOCKAGE PORTABLES POUR DONNEES NUMERIQUES
Patent Applicant/Assignee:
  MCRAE Matthew B,
Inventor(s):
  MCRAE Matthew B,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200019294 A2 20000406 (WO 0019294)
  Application: WO 99US22234 19990924 (PCT/WO US9922234)
  Priority Application: US 98161602 19980925; US 99346495 19990630
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GD GE GH
  GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN
  MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN YU
  ZW GH GM KE LS MW SD SL SZ TZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH
  CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN GW
  ML MR NE SN TD TG
Publication Language: English
Fulltext Word Count: 10775

Patent and Priority Information (Country, Number, Date):
  Patent: ... 20000406
Main International Patent Class (v7): G06F
Fulltext Availability:
  Detailed Description
Publication Year: 2000

Detailed Description
... of less than about 40 cubic inches.

  According to another aspect of the invention, the **portable** data storage
  and control unit 1 5 further includes a power supply connected to the
  processor. In keeping with the preferred **portable** nature of the

invention, the power supply preferably includes a battery, either
rechargeable or replaceable...

...an AC adapter input. A switch may be provided for activating the power
supply. The **portable** data storage and control unit may include a data
display for providing information, either textual or visual, indicative
of the **data stored** on the unit.
The storage device of the **portable** data storage and control unit
storage device may be a memory or a hard drive, or both. The **data
input** may including any one or any combination of a memory card port for
receiving memory cards, a data port for connecting with a communication
medium, a wireless **input** for receiving **data** transmitted via radio
frequency, and a video port for connecting with a conventional video
cable. The control input may include a manual input such as navigation
buttons or a **remote input** for receiving the control signal from a
remote control.

Other aspects, features, and advantages of...

15/3,K/61   (Item 25 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Thomson. All rts. reserv.

00526282   **Image available**
PROCESSING APPARATUS AND METHOD
APPAREIL ET PROCEDE DE TRAITEMENT
Patent Applicant/Assignee:
  JCP COMPUTER SERVICES LTD,
  STAMMERS Sphiren,
  BAND Jamie Angus,
  SADLER Andrew Paul,
  PATTERSON Andrew John,
Inventor(s):
  STAMMERS Sphiren,
  BAND Jamie Angus,
  SADLER Andrew Paul,
  PATTERSON Andrew John,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 9957634 A1 **19991111**
  Application: WO 99GB1390 19990505 (PCT/WO GB9901390)
  Priority Application: GB 989670 19980506; GB 9814615 19980706
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GD GE
  GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK
  MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN
  YU ZA ZW GH GM KE LS MW SD SL SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE
  CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN
  GW ML MR NE SN TD TG
Publication Language: English
Fulltext Word Count: 21326

Patent and Priority Information (Country, Number, Date):
  Patent: ... **19991111**
Main International Patent Class (v7): G06F-009/445
International Patent Class (v7): G06F-001/00
Fulltext Availability:
  Detailed Description
Publication Year: 1999

Detailed Description
... In this embodiment, prior to loading a processing
  application to be run by computer 2, **data** is **input** into

the Java virtual machine 32 to provide computer 2 with
functionality for loading, running and maintaining the
application in a desired way.

Figure 4 schematically shows the **data** which is **input** to
the Java virtual machine 32 to provide computer 2 with
this functionality.

Referring to...

...platform security level file 56, a security certificates
database 58, message digest algorithms 60, and
 application **data** 61 are **input** to the Java virtual
machine, for example as **data** **stored** on storage medium 20
via **disk** drive 18, or as a signal via network interface
unit 16 or other external connection...

 15/3,K/62   (Item 26 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00510330
PATIENT DATA ACQUISITION UNIT AND DATA SUPPORT SYSTEM
UNITE D'ACQUISITION DE DONNEES DE PATIENT ET SYSTEME DE SUPPORT DE DONNEES
Patent Applicant/Assignee:
  SOUTHERN RESEARCH INSTITUTE,
  DEAN Alan Hoyt,
  JOHNSON David Wayne,
  HANNAH Sidney Joel,
Inventor(s):
  DEAN Alan Hoyt,
  JOHNSON David Wayne,
  HANNAH Sidney Joel,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 9941682 A2 **19990819**
  Application: WO 99US2970 19990212 (PCT/WO US9902970)
  Priority Application: US 9875002 19980217; US 9893128 19980716
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GD GE GH
  GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN
  MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN YU
  ZW GH GM KE LS MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE
  DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN GW ML MR
  NE SN TD TG
Publication Language: English
Fulltext Word Count: 3710

Patent and Priority Information (Country, Number, Date):
  Patent: ... **19990819**
Main International Patent Class (v7): G06F-017/30
Fulltext Availability:
  Detailed Description
Publication Year: **1999**

Detailed Description
... data from patients comprising steps of. generating information
  representing a medical fon-n to be **populated** with patient data
  collected from a plurality of patients; storing the information
  representing the medical...

...the PDA unit with patient health data collected for each patient; and
  uploading data representing **populated** medical **forms** from the PDA unit

to a database for storage therein. The information representing the medical...

...an application server connected to the network that stores data representing a predeten-nined medical **form** to be **populated** with **information** collected from patients and for storage in a database; and at least one mobile computing...

...from the application server, the processor of the PDA unit executing the software progam to **populate** the predetermined medical **form** with patient health **data** received as **input** to the PDA unit.

Finally, the present invention also is directed to the combination of...

...from the application server, the processor of the PDA unit executing the software program to **populate** the predetermined medical **form** with patient health **data** received as **input** to the PDA unit. The sensor interface receives the patient health data from one or interface and **automatically** **populates** the medical forin in the PDA unit with the patient health data.

The foregoing description...

 15/3,K/63   (Item 27 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00504236   **Image available**
SYSTEM AND METHOD FOR MANAGING ADMINISTRATION OF MEDICINE
SYSTEME ET TECHNIQUE DE GESTION POUR L'ADMINISTRATION DE MEDICAMENTS
Patent Applicant/Assignee:
  SANGSTAT MEDICAL CORPORATION,
  POULETTY Philippe,
  HAMILTON Richard G,
  ROSSI Stephen J,
  McENROE Debra L,
Inventor(s):
  POULETTY Philippe,
  HAMILTON Richard G,
  ROSSI Stephen J,
  McENROE Debra L,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 9935588 A1 19990715
  Application: WO 98US22830 19981029 (PCT/WO US9822830)
  Priority Application: US 9871107 19980112; US 98143483 19980828
Designated States:
(Protection type is "patent" unless otherwise stated - for applications prior to 2004)
  AL AM AT AU AZ BA BB BG BR BY CA CH CN CZ DE DK EE ES FI GB GD GE GH GM
  HR HU ID IL IS JP KE KG KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO
  NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN YU ZW GH GM
  KE LS MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI
  FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN GW ML MR NE SN TD
  TG
Publication Language: English
Fulltext Word Count: 49659

Patent and Priority Information (Country, Number, Date):
  Patent: ... 19990715
Main International Patent Class (v7): G06F-015/42
Fulltext Availability:
  Detailed Description
Publication Year: 1999

Detailed Description
... immunosuppressive drug, such azathioprine, Tacrolimus, Sirolimus,
 mycophenolate, mofetil, I 0 and their chemical derivatives,.

 A **portable** medication administration device is a device which may be
 transported with the patient outside a...
...registered medical clinician.

 Such dispensers are typically used by, for example, physicians and
 pharmacists, to **input** 1 5 dosage **data** .

 Communications link 105 enables the dosage data to be recorded at
 locations remote from the...

...In the illustrated monitoring system, the computer IO 1 retrieves
 information relating to the patient **data** from **data** **stored** on
 diskette 120 or in a mass storage device, such as the computer's hard
 disk drive 122. This data typically includes a record of doses delivered
 to the patient and is typically created by the patient or a caretaker. As
 with the dosage information, this **information** may be **input** at **remote**
 locations, such as at a patient's home or a location where the
 medication is...

...course, dosage and patient data may also be provided by alternative
 methods. For example, the **data** may be **input** directly by a user
 through the computer keyboard 102. The computer IO 1 can save **input** and
 retrieve **information** by downloading to the diskette 120 or hard drive
 122, or if appropriate, may initiate...

 15/3,K/64   (Item 28 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00490949   **Image available**
COMMUNICATIONS SYSTEM WITH MODULAR DEVICES
SYSTEME DE COMMUNICATION COMPORTANT DES DISPOSITIFS MODULAIRES
Patent Applicant/Assignee:
 CELLPORT LABS INC,
Inventor(s):
 BENTLEY James,
 KLINGENSTEIN Kenneth J,
 BRAITBERG Michael F,
 SPAUR Charles W,
Patent and Priority Information (Country, Number, Date):
 Patent: WO 9922301 A1 **19990506**
 Application: WO 98US22598 19981023 (PCT/WO US9822598)
 Priority Application: US 97957652 19971024
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
 AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH GM
 HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX
 NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW GH GM
 KE LS MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI
 FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN GW ML MR NE SN TD
 TG
Publication Language: English
Fulltext Word Count: 14835

Patent and Priority Information (Country, Number, Date):
 Patent: ... **19990506**
Main International Patent Class (v7): G06F-013/00
Fulltext Availability:
 Detailed Description

Publication Year: **1999**

Detailed Description
... U,S. Patent
  Application Serial No. 08/586,602 filed January 16, 1996
  and entitled " **Mobile Portable** Wireless Communication
  System", which is hereby incorporated by refe rence and
  particularly pages 12-34...

...germane to the
  vehicle, as well as downloading applications programs that
  use the hardware and **software** of the **embedded** system 108.
  The wireless communications system 112 is configured to
  perform all functions necessary related...

...from the embedded system 108. In one
  embodiment, the wireless communications system 112 includes
  a **cellular telephone** that is selected from a plurality of
  commercially available cellular phones. Such a **cellular
   phone** is operatively associated with a vehicle airlink
  transfer protocol modem for the proper handling of...

...device interface. The
  wireless device interface establishes the necessary signal
  compatibilities and connections from the **cellular
   telephone** . The network protocol converter removes or
  otherwise converts the **input information** to a **form** that is
  acceptable to the embedded system 108 when communication
  transfers are being made to...

 15/3,K/65   (Item 29 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00488437   **Image available**
SYSTEMS AND METHODS FOR COMMUNICATING BETWEEN A USER INPUT DEVICE AND AN
    APPLICATION USING ADAPTIVELY SELECTED CODE SETS
SYSTEMES ET PROCEDES DE COMMUNICATION ENTRE UN DISPOSITIF D'ENTREES
    UTILISATEUR ET UNE APPLICATION UTILISANT DES ENSEMBLES DE CODES
    SELECTIONNES DE MANIERE ADAPTATIVE
Patent Applicant/Assignee:
  ERICSSON INC,
Inventor(s):
  BARILE John,
  VIDALES Carlos,
  MILLER Brian,
  MORRIS Joseph,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 9919789 A1 **19990422**
  Application: WO 98US20447 19980930 (PCT/WO US9820447)
  Priority Application: US 97949247 19971010
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH GM
  HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX
  NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW GH GM
  KE LS MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI
  FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN GW ML MR NE SN TD
  TG
Publication Language: English
Fulltext word Count: 7223

Patent and Priority Information (Country, Number, Date):

Patent: ... **19990422**
Main International Patent Class (v7): **G06F-003/023**
Fulltext Availability:
  Detailed Description
Publication Year: **1999**

Detailed Description
... is a need for more energy efficient systems and methods for
  communicating user inputs from **portable** input devices such
  as wireless keyboards

  Summary of the Invention
  In ...to provide more energy efficient systems and methods for
  communicating a user input to an
   application resident on a **data** processing system

  This and other objects, features and advantages are provided according to
  the present invention by systems and methods for communicating a user
  input to an **application** resident on a **data** processing system, in
  which a user input accepted at a user input device is communicated
  communicating user **inputs** to the **application** , preferably a code set
  which minimizes power expended in communicating from the user **input**
  device to the **data** processing system upon which the **application** is
  resident . The **code** set may be adaptively selected from a plurality of
  predetermined code sets based on the application. The code set may also
  be selected by recording a plurality of user **inputs** to the **application**
   and adaptively selecting a code set from a predetermined set of codes
  based on the...

  15/3,K/66   (Item 30 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00468836   **Image available**
DATA TRANSACTION ASSEMBLY SERVER
SERVEUR A ASSEMBLAGE DE TRANSACTIONS DE DONNEES
Patent Applicant/Assignee:
 PC PHONE INC,
Inventor(s):
 MARTINO Rocco L,
Patent and Priority Information (Country, Number, Date):
 Patent: WO 9859301 A1 **19981230**
 Application: WO 98US12171 19980622   (PCT/WO US9812171)
 Priority Application: US 97877636 19970620
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
 CA IL MX SG AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
Publication Language: English
Fulltext Word Count: 22036

Patent and Priority Information (Country, Number, Date):
 Patent: ... **19981230**
Main International Patent Class (v7): **G06F-015/20**
International Patent Class (v7): **G06F-15:46** ...

... **G06F-15:60** ...

... **G06F-15:62** ...

... **G06F-17:30** ...

... **G06F-17:50**
Fulltext Availability:

Detailed Description
Publication Year: **1998**

Detailed Description
... external database
  server 28 or by adding additional memory. A specific
  implementation of the TAS **firmware** stored in TAS PROM 95
  will be described below with respect to Figures 7-10...

...described below with respect to Figures 11-15

  The TAS PROM 95 contains control data (**firmware**)
  processed by microprocessor 94 for generating a template for
  a data transaction from a **data** stream **stored** in form/menu
  memory 96 (or received directly from a memory card or
  external database server). The generated **template** and the
  data input by a user or retrieved from an external database
  or magnetic...

...card, CD ROM, floppy
  disk, and the like, together constitute a data transaction.
  The TAS **firmware** and the selected template together control
  the behavior of the microprocessor 94 by logically defining...for
  "explosion" into
  all of its component parts for storage. In this form, the
  TAS **firmware** from TAS PROM 95 and menus and forms from
  form/menu memory 96 of the...the microprocessor 94

  The TAS 18 of the invention is connected via a
  predetermined protocol **stored** as **instructions** within TAS
  PROM 95 to a database server 28 and its associated database
  30. As...cellular, wired or wireless modem and stored in
  form/menu memory 96, while any downloaded **instructions** are
  stored in TAS PROM 95. Linkage between TAS 18 and its
  database server 28 is preferably...be sent to the
  database server 28 associated with the transaction entry
  device 12 for **data** needed to **populate** certain **fields** in the
  present form. The type of data entry is requested from a
  ...the data
  transaction created by the TAS 18 may or may not make use of
  stored **data** for reducing the amount

  15/3,K/67   (Item 31 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00466811
DYNAMIC PAGE GENERATOR
GENERATEUR DE PAGES DYNAMIQUES
Patent Applicant/Assignee:
  YAHOO INC,
Inventor(s):
  NAZEM Farzad,
  PATEL Ashvinkumar P,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 9857276 A1 **19981217**
  Application: WO 98US9782 19980512 (PCT/WO US9809782)
  Priority Application: US 97873975 19970612
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AL AM AT AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH GM GW
  HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO
  PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW GH GM KE LS

MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM BF BJ CF CG CI CM GA GN ML MR
NE SN TD TG
Publication Language: English
Fulltext Word Count: 5912

Patent and Priority Information (Country, Number, Date):
  Patent: ... 19981217
Main International Patent Class (v7): G06F-017/30
Fulltext Availability:
  Detailed Description

English Abstract
  A custom page server is provided with user preferences organized into
  templates **stored** in compact **data** structures and the live **data** used
  to **fill** the **templates** stored local to the page server which is
  handing user request for custom pages. One...

  ...provided access to a large region of shared memory which contains all of
  the live **data** needed to **fill** any user **template** . Typically, the
  pages served are news pages, giving the user a custom selection of stock
  quotes, news headlines, sports scores, weather, and the like. With the
  live **data** **stored** in a local, shared memory, any custom page can be
  built within the page server...

  ...of the live data. While the shared memory might include RAM (random
  access memory) and **disk** storage, in many computer systems, it is faster
  to store all the live data in...
Publication Year: 1998

Detailed Description
... virtue
  of the present invention. In one embodiment, user preferences
  5 are organized into templates **stored** in compact **data** structures
  and the live **data** used to **fill** the **templates** is stored local
  to the page server which is handing user requests for custom
  pages...

  ...provided
  access to a large region of shared memory which contains all
  of the live **data** needed to **fill** any user **template** . Typically,
  15 the pages served are news pages, giving the user a custom
  selection of stock quotes, news headlines, sports scores,
  weather, and the like. With the live **data** **stored** in a local,
  shared memory, any custom page can be built within the page
  server...

  ...of the live data. While the shared
  memory might include RAM (random access memory) and **disk**
  storage, in many computer systems, it is faster to store all
  the live data in...

 15/3,K/68   (Item 32 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT

00294694   **Image available**
INTERACTIVE PROGRAMMABLE INTERFACE FOR RELEGENDABLE LCD KEYSWITCHES
INTERFACE INTERACTIVE PROGRAMMABLE POUR DES INTERRUPTEURS A TOUCHES D'UN
    AFFICHAGE A CRISTAUX LIQUIDES A LEGENDES MODIFIABLES
Patent Applicant/Assignee:
  FELTSCOPE LIMITED,
  BARRY James Anthony,
  BANNON William Peter Roger,
  CALDWELL John,

Inventor(s):
  BARRY James Anthony,
  BANNON William Peter Roger,
  CALDWELL John,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 9512843 A2 19950511
  Application: WO 94IE52 19941107 (PCT/WO IE9400052)
  Priority Application: IE 93854 19931105
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AM AT AU BB BG BR BY CA CH CN CZ DE DK EE ES FI GB GE HU JP KE KG KP KR
  KZ LK LR LT LU LV MD MG MN MW NL NO NZ PL PT RO RU SD SE SI SK TJ TT UA
  US UZ VN KE MW SD SZ AT BE CH DE DK ES FR GB GR IE IT LU MC NL PT SE BF
  BJ CF CG CI CM GA GN ML MR NE SN TD TG
Publication Language: English
Fulltext Word Count: 11902

Patent and Priority Information (Country, Number, Date):
  Patent: ... 19950511
Main International Patent Class (v7): G06F-003/023
Fulltext Availability:
  Detailed Description
Publication Year: 1995

Detailed Description
... integral part of a machine or as an
  attachable unit in either a fixed or mobile application.

  Further disclosed are data   input /output devices operational
  remotely of a computer, having an on-board microprocessor
  in communication with the keyswitches via the...

...of the invention. The invention relates to the
  interfacing means which include hardware circuitry designs,
  firmware and software either as individual components or as ·
  a combination. The LCD keyswitches are programmable...

  15/3,K/69   (Item 33 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00263632
METHOD OF AUTONOMOUSLY REDUCING POWER CONSUMPTION IN A COMPUTER SYSTEM
PROCEDE DE REDUCTION AUTONOME DE LA CONSOMMATION DE PUISSANCE DANS UN
    SYSTEME INFORMATIQUE
Patent Applicant/Assignee:
  HARRIS CORPORATION,
Inventor(s):
  GASZTONYI Laszlo R,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 9411801 A1 19940526
  Application: WO 93US11353 19931116 (PCT/WO US9311353)
  Priority Application: US 9230 19921116
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AT AU BB BG BR BY CA CH CZ DE DK ES FI GB HU JP KP KR KZ LK LU LV MG MN
  MW NL NO NZ PL PT RO RU SD SE SK UA UZ VN AT BE CH DE DK ES FR GB GR IE
  IT LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG
Publication Language: English
Fulltext Word Count: 3277
Patent and Priority Information (Country, Number, Date):
  Patent: ... 19940526

Main International Patent Class (v7): G06F-001/32
Fulltext Availability:
  Detailed Description
Publication Year: **1994**

Detailed Description
... program.

  Similarly, the system of the present invention may re
  energize assets based on the **stored**   **data** and/or on **stored**
  characteristics. For example, when a **disk** unit or an
  additional processor has been off and is to be turned on at
  time Y, the system may issue a command to re-energize the **disk**
  unit or processor at Y-A minutes, where A is the amount of
  time required...

  ...usage
  recognized by the power management system. For example, the
  system could recognize that a **disk** unit is accessed shortly
  after the **input** of **data** on a keyboard. Under this
  circumstance, the **disk** unit could be de-energized when not in
  use and **automatically** re-energized when **input**   **data** is received
  on a keyboard so as to be ready when the computer wants to...

  15/3,K/70   **(Item 34 from file: 349)**
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Thomson. All rts. reserv.

00252659
DATA   MANAGEMENT   METHOD   FOR   REPRESENTING   HIERARCHICAL   FUNCTIONAL
      DEPENDENCIES
PROCEDE   DE   GESTION   DE   DONNEES   POUR   REPRESENTER   DES   DEPENDANCES
      FONCTIONNELLES HIERARCHIQUES
Patent Applicant/Assignee:
  BUCKWOLD Jonathan Y,
Inventor(s):
  BUCKWOLD Jonathan Y,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 9400811 A1 **19940106**
  Application: WO 92US4607 19920625   (PCT/WO US9204607)
  Priority Application: WO 92US4607 19920625
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AU CA AT BE CH DE DK ES FR GB GR IT LU MC NL SE
Publication Language: English
Fulltext Word Count: 11005

Patent and Priority Information (Country, Number, Date):
  Patent: ... **19940106**
Main International Patent Class (v7): G06F-007/06
Fulltext Availability:
  Detailed Description
Publication Year: **1994**

Detailed Description
... values do have
  different storage addresses, as desired,
  Storage sequences enforce hierarchical functional
  dependencies of **application**   **data** . **Insertion** of a significant
  value is equivalent to storing its storage sequence, which
  contains the asserted...

...address, indices, having

siblings, may store multiple application values at a specified
address. Use of disk space is efficient, because each
SUBSTITUTE SHZEET
 application value is stored at one physical storage location,
even though contained in several storage sequences, Access of
individual...to access data
values located at a specified storage address and to perform low
level data management. Internal handlers 51 are called by other
data management routines. Essential handlers 52 perform data
access...each family, a count of the number of
attributes in the family is maintained in disk memory as the
significant value of a storage sequence. Referring to Fig. 6,
just before...D o

Bo,init'Bo,A(1),c'Bo Q
SUBSTITUTE SHEET
A<I>;construct application and insert   data
F d=O,1 D:d po F S T=$T(application+I),,I=I...

15/3,K/71   (Item 35 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Thomson. All rts. reserv.

00226391
METHOD AND APPARATUS FOR TRANSFERRING DATA BETWEEN A HOST DEVICE AND A
     PLURALITY OF PORTABLE COMPUTERS
PROCEDE ET DISPOSITIF SERVANT A TRANSFERER DES DONNEES ENTRE UN ORDINATEUR
     HOTE ET UNE PLURALITE D'ORDINATEURS PORTABLES
Patent Applicant/Assignee:
 CAD FORMS TECHNOLOGY INC,
Inventor(s):
 NOTARIANNI John,
 COHEN Jerry,
 D'AMBROSIO John P,
 ORLOWSKI Charles,
Patent and Priority Information (Country, Number, Date):
 Patent: WO 9300637 A1 19930107
 Application: WO 92US5344 19920622 (PCT/WO US9205344)
 Priority Application: US 91358 19910621; US 92431 19920619
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
 AT AU BB BG BR CA CH CS DE DK ES FI GB HU JP KP KR LK LU MG MN MW NL NO
 PL RO RU SD SE AT BE CH DE DK ES FR GB GR IT LU MC NL SE BF BJ CF CG CI
 CM GA GN ML MR SN TD TG
Publication Language: English
Fulltext Word Count: 33867

Patent and Priority Information (Country, Number, Date):
 Patent: ... 19930107
Main International Patent Class (v7): G06F-013/00
Fulltext Availability:
 Detailed Description
Publication Year: 1993

Detailed Description
... such as
 a computer or a main data gathering and dispatching circuit so
 that the data   stored in the memory of the pen based computers
 may be transferred concurrently to the host...

...utility may use the system and issue each of its
 meter readers one pen based portable computer. In performing
 their duties, the meter readers input   data into the pen based

computers regarding the electrical power or gas consumption of
different residences...
...gathering and dispatching circuit. After normal business
hours, the system of the present invention will **automatically**
transfer the **data** **inputted** by the meter readers to the pen
based computers to the host computer or device...

15/3,K/72   (Item 36 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Thomson. All rts. reserv.

00141883
VIDEO STILL PLAYER WITH A BUFFERED DATA INPUT CHANNEL
LECTEUR D'IMAGES IMMOBILES VIDEO AVEC CANAL D'ENTREE DE DONNEES MIS EN
    TAMPON
Patent Applicant/Assignee:
  EASTMAN KODAK COMPANY,
Inventor(s):
  COMPTON John Thomas,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 8706756 A1 **19871105**
  Application: WO 87US815 19870413   (PCT/WO US8700815)
  Priority Application: US 86251 19860424
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  BE DE FR GB IT JP NL
Publication Language: English
Fulltext Word Count: 3848

Patent and Priority Information (Country, Number, Date):
  Patent: ... **19871105**
...International Patent Class (v7): G06F-15:20
Fulltext Availability:
  Claims
Publication Year: **1987**

Claim
  1o A video player system capable of
  playing back pictures from a plurality of magnetic
   disks (1) according to viewing instructions
  5 contained in a programmable storage device (5)
  attached to a removable magazine (2) storing the
   disks , the player system including an internal
  processor (7) for controlling player functions and a
  data entry unit (6, 48) for **inputting** **data** that
   forms the viewing instructions, the video player
  system characterized by:
  an external processor (44);
  an external...

...said programmable storage
  device (5); and
  an interpreter (67) in the player for
  generating machine **instructions** from the **stored**
  viewing **instructions** ,
  2a A system as claimed in Claim 1 wherein
  said external port (50) includes means...
?

```
? show files;ds
File 348:EUROPEAN PATENTS 1978-2006/ 200637
        (c) 2006 European Patent Office
File 349:PCT FULLTEXT 1979-2006/UB=20060914UT=20060907
        (c) 2006 WIPO/Thomson
File  15:ABI/Inform(R) 1971-2006/Sep 19
        (c) 2006 ProQuest Info&Learning
File  16:Gale Group PROMT(R) 1990-2006/Sep 18
        (c) 2006 The Gale Group
File 148:Gale Group Trade & Industry DB 1976-2006/Sep 19
        (c)2006 The Gale Group
File 160:Gale Group PROMT(R) 1972-1989
        (c) 1999 The Gale Group
File 275:Gale Group Computer DB(TM) 1983-2006/Sep 18
        (c) 2006 The Gale Group
File 621:Gale Group New Prod.Annou.(R) 1985-2006/Sep 18
        (c) 2006 The Gale Group
File   9:Business & Industry(R) Jul/1994-2006/Sep 18
        (c) 2006  The Gale Group
File  20:Dialog Global Reporter 1997-2006/Sep 19
        (c) 2006 Dialog
File 476:Financial Times Fulltext 1982-2006/Sep 20
        (c) 2006 Financial Times Ltd
File 610:Business Wire 1999-2006/Sep 19
        (c) 2006 Business Wire.
File 613:PR Newswire 1999-2006/Sep 19
        (c) 2006 PR Newswire Association Inc
File  24:CSA Life Sciences Abstracts 1966-2006/Aug
        (c) 2006 CSA.
File 634:San Jose Mercury  Jun 1985-2006/Sep 17
        (c) 2006 San Jose Mercury News
File 636:Gale Group Newsletter DB(TM) 1987-2006/Sep 18
        (c) 2006 The Gale Group
File 810:Business Wire 1986-1999/Feb 28
        (c) 1999 Business Wire
File 813:PR Newswire 1987-1999/Apr 30
        (c) 1999 PR Newswire Association Inc
File  13:BAMP 2006/Sep W2
        (c) 2006  The Gale Group
File  75:TGG Management Contents(R) 86-2006/Sep W2
        (c) 2006 The Gale Group
File  95:TEME-Technology & Management 1989-2006/Sep W3
        (c) 2006 FIZ TECHNIK
```

Set	Items	Description
S1	968299	(SOFTWARE OR PROGRAM OR APPLICATION OR ENGINE OR CODE OR R-OUTINE? ? OR INSTRUCTION? ? OR DATA)(3N)(SEMI()PERMANENT OR E-MBED? OR PERMANENT OR RESIDENT OR RESIDE? ? OR RESIDING OR IN-TERNAL OR STORED OR BUILT OR HARDWIRE? OR HARD()WIRE?) OR MIC-ROPROGRAM? ? O
S2	7567614	DVD OR VCD OR VHD OR MINIDVD OR SVCD OR EVD OR UMD OR DMD - OR AVHCHD OR HVD OR SVCD OR BLURAY OR BLU()RAY OR CD OR CD()R-OM OR CDROM OR DISK? ? OR DISC? ? OR SMARTCARD? ? OR SMART()C-ARD? ? OR PORTABLE OR PORTABILITY OR HANDHELD OR HAND()HELD OR PALMPILOT OR
S3	348157	(FORM? ? OR FIELD? ? OR SPACE? ? OR APPLICATION? ? OR BOX - OR BOXES OR AUTO OR AUTOMATIC? OR REMOTE?)(3N)(FILL OR FILLS - OR FILLING OR AUTOFILL? OR INSERT? OR POPULATE? ? OR POPULATI-NG OR INPUT?)
S4	56411	(TEMPLATE? OR WEBPAGE? OR PAGE? ? OR BLANK? ?)(3N)(FILL OR FILLS OR FILLING OR AUTOFILL? OR INSERT? OR POPULATE? ? OR PO-PULATING OR INPUT?)
S5	305872	(FINANCIAL OR INFORMATION OR DATA)(3N)(FILL OR FILLS OR FI-LLING OR AUTOFILL? OR INSERT? OR POPULATE? ? OR POPULATING OR INPUT?)

```
S6        496    S1(6N)S2(50N)(S3 OR S4)(50N)S5
S7        383    S6 FROM 348,349
S8        113    S6 NOT S7
S9         75    S8 NOT PY>2000
S10        47    RD  (unique items)
? t10/3,k/all
```

10/3,K/1   (Item 1 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2006 ProQuest Info&Learning. All rts. reserv.

02040684 55495267
Clever Pendragon Forms takes the sting out of mobile forms development
Fielden, Tim
InfoWorld v22n26 PP: 101-102 Jun 26, 2000
ISSN: 0199-6649 JRNL CODE: IFW
WORD COUNT: 978

...TEXT: the software they need.

If you had a development tool that nontechnical staff could use, mobile
software might actually get made. Pendragon Software Pendragon Forms 3.1 is
just such a...

...environment). But the package is still potent enough to crank out a wide
variety of **data**   **input** and retrieval **applications** , from contact lists
to order-entry systems to inventory-control programs.

Pendragon Forms runs on...

...three components. The bulk of the product lies in its development
environment - a Microsoft Access **application**   **residing** on your PC which
lets you design and create forms and keep track of configuration
information. You also can use the development module to store data
collected on **handheld** devices. There's also a conduit, which is a Windows
DLL that runs during a...

...data transfer to send form design, data, and lookup lists from the PC to
the **handheld** . Finally a client application collects and preвents data on
the PDA. It also validates **data**   **input** for compatibility with the
desktop database.

One drawback is that, on the user end, Pendragon...

10/3,K/2   (Item 2 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2006 ProQuest Info&Learning. All rts. reserv.

01720719 03-71709
Programming tools and environments
Saltz, Joel; Sussman, Alan; Graham, Susan; Demmel, James; et al
Communications of the ACM v41n11 PP: 64-73 Nov 1998
ISSN: 0001-0782 JRNL CODE: ACM
WORD COUNT: 4606

...TEXT: simulation) over a period of years (see Figure 2). A chemical
transport simulator uses the **stored** flow **data** to model chemical
reactions so such situations as chemical spills or fertilizer runoff can be
studied. For this purpose, ADR uses an **input**   **data** set consisting of a
3D spatial grid with an additional dimension for simulation time. The
input   **data** set is partitioned into contiguous chunks so each chunk
contains velocity and elevation values over...

...Default ADR declustering and clustering algorithms, based on R-trees,

can be used to assign **disk** locations for the chunks. The map function takes a grid point defined in the **input** attribute **space** and determines the corresponding grid point in the output attribute space; the aggregation function performs...

10/3,K/3   (Item 3 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2006 ProQuest Info&Learning. All rts. reserv.

01166916 98-16311
Software for surveys
Phillips, John T Jr
Records Management Quarterly v30n1 PP: 54-56+ Jan 1996
ISSN: 1050-2343   JRNL CODE: RMQ
WORD COUNT: 2544

...TEXT: the survey form to be filled out and the database will fit on one floppy **disk** , a data entry screen that a survey respondent can use to fill in the data must still be programmed. The **disk** and database must also be compatible with the computer system that the respondents are running...

...Windows or Macintosh). If the survey form and database will not fit on one floppy **disk** , an installation program is in order, requiring even more technical expertise of the survey distributors...

...viruses before mailout!

For a well defined survey audience that is comfortable using computers to fill in **data** on a computer screen, an automated survey instrument that is distributed on a computer **disk** will work very well. It will probably still be necessary to distribute the paper survey form in most cases, in order to give the respondent an alternative way to **fill** out the **form** in case their computer system will not accept or work with the database on the ...

...be accompanied by help instructions and will work best if they have context sensitive help **instructions** **embedded** in the survey **program** .

SURVEY TECHNIQUES

As with all technology supported activities, one should occasionally reflect on the business...

10/3,K/4   (Item 4 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2006 ProQuest Info&Learning. All rts. reserv.

00891932 95-41324
1994 Software Guide: A new look (Part 2)
Anonymous
Direct Marketing v57n3 PP: 65-70 Jul 1994
ISSN: 0012-3188   JRNL CODE: DIM
WORD COUNT: 2486

...TEXT: automatic report, which lists all duplicate dossiers when importing, unlimited data extractions and ability to **insert** or replace **data** **fields** when updating look-up data. Customer support: Maint. fee $250 and up per yr. Site licensing available. Operating Environment(s): Various Hardware Requirements: **Disk** Storage Required: 4.2 MB Memory Requirements: 512 KB. List Price: USA $G35

IMPULSE PROFESSIONAL

Developer: International Solutions, Inc. Description: Memory **resident** contact management **software** . Allows user to target specific subgroup of contacts for telemarketing, direct mail programs, updates or...

10/3,K/5   (Item 5 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)

00783463 94-32855
From Beethoven to baby pictures: An update on Kodak's Photo CD writable system
Zimmer, Larry
CD-ROM Professional v6n6 PP: 22-29 Nov 1993
ISSN: 1049-0833 JRNL CODE: LDP
WORD COUNT: 2440

...TEXT: Recordable, or CD-R. To emphasize the ability it gives users to write their own **discs** , and to draw a clearer distinction between the new format and traditional CD-ROM, Kodak...

...CDs can be read in all standard hardware devices, including CD-ROM, CD-ROM XA, **CD** -I and **CD** -Audio players. Each writable **CD** stores 550 to 650MB of data, text, images and/or digital audio, depending on the format. Several recently introduced software packages allow users to output to **CD** --from a single workstation or a PC network--as easily as they might select a printer or copy files onto a floppy **disk** .

When the technology was first introduced, many prospective users raised questions about the long-term security of **data**   **stored** on writable CDs. Although information stability characteristics may vary widely by manufacturer, Kodak has developed...

...a result, it's reasonable to expect a life of 100 years or more when **discs** are stored in normal home or office conditions.

In short, writable CDs offer secure storage of **data** that would **fill** 240,000 **pages** of text, 550 floppy **disks** , or three reels of nine-track tape--all on a single, individually published **disc** , and all digitally accessible. Roll over, Beethoven. The next generation of **CD** publishing has arrived.

DRIVEN BY DEMAND

The demand for a medium like writable **CD** has been driven by the rapid evolution of desktop computing. In the beginning, there was...

10/3,K/6   (Item 6 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)

00702070 93-51291
Taking control with technology
Engdahl, Lora
Association Management v45n4 PP: 42-47+ Apr 1993
ISSN: 0004-5578 JRNL CODE: AMG
WORD COUNT: 3924

...TEXT: by on-line services, ABA has also purchased several data bases on CD-ROM (compact- **disc** -read-only memory), platters that can hold approximately the same amount of **data** as that **stored** on 1,500 floppy **disks** . By gaining access to these large data bases, ABA can search in minutes through a mass of **information** that **fills** volumes in printed **form** . For frequently asked questions, ABA maintains on AskSam a separate

file of answers that read...

10/3,K/7   (Item 7 from file: 15)

00662432 93-11653
Product structure analysis for the master scheduling of assemble-to-order products
Berry, William L; Tallon, William J; Boe, Warren J
International Journal of Operations & Production Management v12n11 PP: 24-41 1992
ISSN: 0144-3577 JRNL CODE: IJO
WORD COUNT: 5678

...TEXT: that the requisite data are available for analysis. Second, the database must be initialized by **inputting** the product structure **data** and making preliminary computations of individual product-item usage quantities. Next, a **stored** **program** of the database system commands determines each part's status, i.e. common or unique...

...of this data are often accessed from external sources, e.g. keyboard, magnetic tape or **disk** , while the remainder are normally computed from other fields. The first six fields described in Table I are common to most material requirements planning (MRP) packages. The remaining **fields** are computed or **input** by a database program that selects the appropriate entries.
DATABASE INITIALIZATION

The activities associated with...

10/3,K/8   (Item 8 from file: 15)

00207887 83-19448
IUS EasyBusiness Series
Knight, Sherry D.; Yoder, Steven E.
Interface Age v8n7 PP: 107-113 Jul 1983
ISSN: 0147-2992 JRNL CODE: INA

...ABSTRACT: command summary, a good coverage of error situations and messages, capacity guidelines, printer configurations, hard **disk** implementations, and some **data** **input** **forms** . Monthly budgets for each account are provided for budgeting capability, and remaining disk capacity is...

10/3,K/9   (Item 1 from file: 16)

07905753   Supplier Number: 66099028 (USE FORMAT 7 FOR FULLTEXT)
ADI ADVANCES TILT/MOTION SENSING AND SYSTEM HARDWARE MONITORING.(Brief Article)
Sensor Business Digest, v9, n10, pNA
Oct, 2000
Language: English   Record Type: Fulltext
Article Type: Brief Article
Document Type: Newsletter; Trade
Word Count: 2100

...   For example, the ADXL202E enables the user to communicate with a

cellular phone, PDA, or **handheld** computer via gestures or motion. When combined with voice recognition, the sensor will further streamline...

...used, for example, for user authentication based on recognition of a signature profile, and for **remote data input** devices); game controllers; and **portable** computer peripherals (e.g., pointing devices, remote controls).

The ADXL202E can also enhance the performance of computer **disk** drives. Vibration affects the **disk** drive's head position and accuracy. Using methods similar to those involved in noise cancellation, the accelerometer can measure and correct for vibration interference, allowing more **data** to be **stored** on the **disk** drive. In addition, the ADXL202E is being aimed at cutting-edge security applications (i.e...

10/3,K/10   (Item 2 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2006 The Gale Group. All rts. reserv.

07500987   Supplier Number: 62970660 (USE FORMAT 7 FOR FULLTEXT)
Clever Pendragon Forms takes the sting out of mobile forms development -
   Easy-to-use tool lets even nontechies create PDA apps.(Software
   Review)(Evaluation)
Fielden, Tim
InfoWorld, v22, n26, p101
June 26, 2000
Language: English   Record Type: Fulltext Abstract
Article Type: Evaluation
Document Type: Magazine/Journal; Trade
Word Count: 969

        If you had a development tool that nontechnical staff could use, **mobile** software might actually get made. Pendragon Software Pendragon Forms 3.1 is just such a...

...environment). But the package is still potent enough to crank out a wide variety of **data input** and retrieval **applications** , from contact lists to order-entry systems to inventory-control programs.
        Pendragon Forms runs on...
...three components. The bulk of the product lies in its development environment -- a Microsoft Access **application residing** on your PC -- which lets you design and create forms and keep track of configuration information. You also can use the development module to store data collected on **handheld** devices. There's also a conduit, which is a Windows DLL that runs during a...

...data transfer to send form design, data, and lookup lists from the PC to the **handheld** . Finally, a client application collects and presents data on the PDA. It also validates **data input** for compatibility with the desktop database.
        One drawback is that, on the user end, Pendragon...

10/3,K/11   (Item 3 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
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06961124   Supplier Number: 58912451 (USE FORMAT 7 FOR FULLTEXT)
Socket and JetForm Partner to Deliver Wireless E-Processes for Microsoft
   Windows CE Devices.
Business Wire, p0241
Jan 24, 2000
Language: English   Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 676

...   forms, today announced an agreement to co-market wireless e-process
solutions for enterprises adopting mobile computers powered by the
Microsoft Windows CE operating system. Products covered under the
cooperative marketing...

...that makes it easy to connect any Windows-based PDA or notebook to
data-capable mobile phones made by Nokia, Ericsson, Qualcomm, Siemens and
others, and to use these phones as wireless modems for location-independent
Internet access. JetForm Pocket Form allows mobile professionals to
perform data capture or initiate e-business workflow using a handheld
personal computer. The software also gives mobile users the ability to
populate a form with data   stored remotely in client/server
databases. The combined technologies from Socket and JetForm enable
wireless, enterprise...

...that can enhance forms-based applications. Socket's bar code scanner
cards for PDAs make mobile data collection fast and accurate, and
Socket's Windows CE-compatible Ethernet adapters dramatically accelerate
the process of pre-loading forms and data onto handheld computers when
users are back at the office. JetForm offers a complete family of products
...

10/3,K/12   (Item 4 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2006 The Gale Group. All rts. reserv.

06698006   Supplier Number: 56012923 (USE FORMAT 7 FOR FULLTEXT)
Lotus Delivers XML and Microsoft COM Support To Advance Rapid Application
    Development.
PR Newswire, p0553
Oct 6, 1999
Language: English   Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 896

...   and its related technologies, such as the Extensible Stylesheet
Language (XSL). Already developers are writing applications that
populate or extract data   stored in a Domino database, through open
Application Programming Interfaces (APIs), and creating Java servlets and
...

...be invoked for formatting XML data appropriately for disparate client
form factors such as browsers, handheld computers and wireless devices.
This "shorthand" formatting delivers the power of Domino applications to a
...

10/3,K/13   (Item 5 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2006 The Gale Group. All rts. reserv.

05894790   Supplier Number: 53094285 (USE FORMAT 7 FOR FULLTEXT)
Advanced Recognition Technologies Inc. Receives Software Developer of the
    Year Award.
Business Wire, p0379
Oct 19, 1998
Language: English   Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 713

...   the award-winning ARTrecognition, for Palm-size PCs running Windows
CE. Manufacturers such as Philips Mobile Computing Group and Casio
Computer Co. Ltd. incorporate "light" versions of ARTrecognition with their

Palm...

...CompUSA, Computer City, Fry's Electronics, Micro Center, Unplug-It, RCS, CDW, Tiger Direct, Microwarehouse, **Mobile** Planet and others. Its natural handwriting recognition allows users to enter multiple-stroke characters using...

...screen, in any size.
A mighty macro ability allows users to create symbols to launch **applications** and **insert** unlimited strings of boilerplate text. The user can train a heart-shaped symbol to launch...

...allows the user to open files, launch applications, dial phone numbers, read or display contact **information** , **insert** unlimited strings of text, retrieve e-mail and send voice mail via e-mail, simply by using user-defined voice commands.
ART's smARTspeak voice-recognition **software** is already **embedded** in more than 2 million wireless phones that have been shipped in Europe and Asia...

 10/3,K/14   (Item 6 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2006 The Gale Group. All rts. reserv.

05610459   Supplier Number: 48488909 (USE FORMAT 7 FOR FULLTEXT)
Health care turns to IT to manage patient info
Hannon, Brian
PC Week, p29
May 18, 1998
Language: English   Record Type: Fulltext
Document Type: Magazine/Journal; Tabloid; General Trade
Word Count: 431

...   testing ground, has developed a program called Ghostwriter that converts standard health care billing forms **stored** as legacy **data** into XML.
In another application to health care, Sequoia and Azron Inc. last week unveiled the addition of an XML generator to the Azron EMR (Electronic Medical Record), a **handheld** device that **automatically** **inputs** patient **information** to a database.
Jae Evans, president and chief technology officer of Azron, in Carlsbad, Calif...

 10/3,K/15   (Item 7 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2006 The Gale Group. All rts. reserv.

05196152   Supplier Number: 47928655 (USE FORMAT 7 FOR FULLTEXT)
SAP Announces Initiative to Deliver First Comprehensive, Integrated,
  High-Performance Supply-Chain Solution; Advanced Planning and
  Optimization Comes Fully Integrated With R/3; New Memory-Resident
  Processing Technology Achieves Real-Time Speed and Performance.
Business Wire, p8251017
August 25, 1997
Language: English   Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 1602

...   by SAP to enable the industry's first execution-based, real-time solution:
-- liveCache memory- **resident** **data** -object processing will allow large, high-speed, memory-based, task-specific applications servers to be deployed within Business Framework.

-- **Data** objects are **automatically** **populated** , highly specialized **data** structures supporting high-speed optimization and planning algorithms and easy-to-use graphical interfaces.
-- Real...
...is enabled by a unique technology that preserves the integrity between nonpersistent memory and persistent **disk** data. Customers benefit from both improved real-time behavior and a closed feedback loop into...

10/3,K/16   (Item 8 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2006 The Gale Group. All rts. reserv.

03624419   Supplier Number: 45106705 (USE FORMAT 7 FOR FULLTEXT)
Winning Storage Business WITH HSM
VARbusiness, p148
Nov, 1994
Language: English   Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 3200

...   to fill the time allotted. In storage, the corollary to Parkinson's Law is that **data** expands to **fill** the allotted storage **space** - and then some.
     As affordable drive capacities have climbed into the gigabytes, the need for...

...and more companies are realizing they can't solve the problem just by throwing hard **disks** at it. Not only does this torrent of **data** need to be **stored** , but it also needs to be managed so the important, constantly used information isn't...

10/3,K/17   (Item 9 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2006 The Gale Group. All rts. reserv.

03224705   Supplier Number: 44425944 (USE FORMAT 7 FOR FULLTEXT)
SCITEX 5100 PRINTING SYSTEMS NOW SHIPPING WITH VERSION 3 SOFTWARE
News Release, pN/A
Feb 8, 1994
Language: English   Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 984

...   Delivery Point Bar Code used in
    the United States. The Scitex 5100 System reads the **input**   **data** and
    automatically generates the appropriate bar code.
    Improved Data Handling
    The new software speeds searches through hard **disk** data,
    saving time when starting or restarting a job or when looking
    for a particular...

...job from a single tape."
    Users can now employ subdirectories to organize job setups
    and **data** files **stored** on hard **disk** . For example, separate
    subdirectories can be used to perform backups for a specific
    customer's...

10/3,K/18   (Item 1 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2006 The Gale Group. All rts. reserv.

0019769871   SUPPLIER NUMBER: 56193972   (USE FORMAT 7 OR 9 FOR FULL

TEXT)
LOTUS DEVELOPMENT: Lotus delivers XML and Microsoft CO COM support to
  advance rapid application development.
M2 Presswire, NA
Oct 8, 1999
LANGUAGE: English   RECORD TYPE: Fulltext
WORD COUNT: 955   LINE COUNT: 00090

...   and its related technologies, such as the Extensible Stylesheet
Language (XSL). Already developers are writing **applications** that
populate or extract **data**   **stored** in a Domino database, through open
Application Programming Interfaces (APIs), and creating Java servlets and
...

...be invoked for formatting XML data appropriately for disparate client
form factors such as browsers, **handheld** computers and wireless devices.
This "shorthand" formatting delivers the power of Domino applications to a
...

10/3,K/19   (Item 2 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2006 The Gale Group. All rts. reserv.

08579647   SUPPLIER NUMBER: 18170886   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Software for surveys.(Tracking Technology)
Phillips, John T., Jr.
Records Management Quarterly, v30, n1, p54(4)
Jan, 1996
ISSN: 1050-2343   LANGUAGE: English   RECORD TYPE: Fulltext; Abstract
WORD COUNT: 2693   LINE COUNT: 00213

...   the survey form to be filled out and the database will fit on one
floppy **disk** , a data entry screen that a survey respondent can use to fill
in the data must still be programmed. The **disk** and database must also be
compatible with the computer system that the respondents are running...

...Windows or Macintosh). If the survey form and database will not fit on
one floppy **disk** , an installation program is in order, requiring even more
technical expertise of the survey distributors...

...viruses before mailout!
     For a well defined survey audience that is comfortable using computers
to **fill** in **data** on a computer screen, an automated survey instrument
that is distributed on a computer **disk** will work very well. It will
probably still be necessary to distribute the paper survey form in most
cases, in order to give the respondent an alternative way to **fill** out the
 form in case their computer system will not accept or work with the
database on the...

...be accompanied by help instructions and will work best if they have
context sensitive help **instructions** **embedded** in the survey **program** .
     SURVEY TECHNIQUES
     As with all technology supported activities, one should occasionally
reflect on the business...

10/3,K/20   (Item 3 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
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07481929   SUPPLIER NUMBER: 15639405   (USE FORMAT 7 OR 9 FOR FULL TEXT)
1994 software guide: a new look. (part two of a three-part series)
  (Creative Strategies)
Direct Marketing, v57, n3, p65(5)

July, 1994
ISSN: 0012-3188   LANGUAGE: ENGLISH   RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 3259   LINE COUNT: 00302

...   automatic report, which lists all duplicate dossiers when
importing, unlimited data extractions and ability to **insert** or replace
data   **fields** when updating look-up data. Customer support: Maint. fee
$250 and up per yr. Site licensing available.
       Operating Environment(s): Various
       Hardware Requirements: **Disk   Storage**
       Required: 4.2 MB
       Memory Requirements: 512 KB.
       List Price: USA $695
       Impulse Professional
       Developer: International Solutions, Inc.
       Description: Memory **resident** contact management **software** . Allows
user to target specific subgroup of contacts for telemarketing, direct mail
programs, updates or...

       10/3,K/21   (Item 4 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2006 The Gale Group. All rts. reserv.

06503965   SUPPLIER NUMBER: 14176065   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Taking control with technology. (association management through computer
   systems) (Cover Story)
Engdahl, Lora
Association Management, v45, n4, p42(7)
April, 1993
DOCUMENT TYPE: Cover Story   ISSN: 0004-5578   LANGUAGE: ENGLISH
RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 4331   LINE COUNT: 00343

...   user fees charged by on-line services, ABA has also purchased
several data bases on **CD - ROM** (compact- **disc** -read-only memory),
platters that can hold approximately the same amount of **data**   as that
stored on 1,500 floppy **disks** . By gaining access to these large data
bases, ABA can search in minutes through a mass of **information**   that
fills volumes in printed **form** . For frequently asked questions, ABA
maintains on AskSam a separate file of answers that read...

       10/3,K/22   (Item 5 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2006 The Gale Group. All rts. reserv.

06500167   SUPPLIER NUMBER: 13955763   (USE FORMAT 7 OR 9 FOR FULL TEXT)
MPEG audio decoder chip delivers compression and CD-quality sound. (Texas
   Instrument Inc.'s TMS320AV110) (Product Announcement)
Shandle, Jack
Electronic Design, v41, n11, p139(1)
May 27, 1993
DOCUMENT TYPE: Product Announcement   ISSN: 0013-4872   LANGUAGE:
   ENGLISH   RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 909   LINE COUNT: 00072

...   level products and the encoding algorithms are available from
several vendors in the form of **firmware** , object code, and source code.
TI, for example, has an agreement with Atlanta Signal Processors...

...Two independent monaural channels, for example, could be used to encode
audio that accompanies a **CD - ROM**   training **application**   in two
languages.
       Input   **data**   can be handled in a number of formats, including

bit-serial or byte-serial formats...

   10/3,K/23   (Item 6 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2006 The Gale Group. All rts. reserv.

06159473   SUPPLIER NUMBER: 12891644   (USE FORMAT 7 OR 9 FOR FULL TEXT)
IBM BUILDING COMPUTERS THAT LISTEN
PR Newswire, 1116NY045
Nov 16, 1992
LANGUAGE: ENGLISH   RECORD TYPE: FULLTEXT
WORD COUNT: 1607   LINE COUNT: 00133

...   software algorithms. Text input by voice then is displayed on the
monitor, delivered to the **application   program** and **stored** . Because
voice is converted into text, files generated by speech recognition do not
take up any more **disk   space** than text **input** by a keyboard, especially
important to PC users with limited hard **disk** space.
      Our customers will use speech recognition products when ease of use
and productivity are...

...based on user needs, including general navigation and command, basic
business productivity, general dictation and **input** , advanced function
command, **data** entry and advanced function dictation. IBM meets these
needs with a variety of speech recognition...

   10/3,K/24   (Item 7 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2006 The Gale Group. All rts. reserv.

05401366   SUPPLIER NUMBER: 10957560   (USE FORMAT 7 OR 9 FOR FULL TEXT)
IBM announcements. (debuts PC 3270 Emulation Program Entry Level 2.0,
   System Performance Monitor/2 and PS/2 Internal Tape Backup Program 2.0)
   (product announcement)
Computergram International, n1709, pCGI07020008
July 2, 1991
DOCUMENT TYPE: product announcement   ISSN: 0268-716X   LANGUAGE:
   ENGLISH   RECORD TYPE: FULLTEXT
WORD COUNT: 984   LINE COUNT: 00084

...   has a processing language built into its environment and features
include reading and writing to **data** files; interacting with **input** and
output **fields** ; analysing and manipulating data; decision logic and
looping; hypertext-like linking to enable image and...

...June 25.
                    PS/2 Interna
                 Version 2.0, and Version 1.01
     The PS/2 **Internal** Tape Backup **Program** Version 2.0 - DOS
compatible - and PS/2 **Internal** Tape Backup **Program** Version 1.01 - OS/2
compatible - are said to enhance the PS/2 8540, 8550...
...and 8595 by enabling the transfer of up to 120Mb of formatted data from
a **disk** to a removable cartridge. Systems management is said to be
enhanced with greater flexibility and...

   10/3,K/25   (Item 8 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2006 The Gale Group. All rts. reserv.

04815491   SUPPLIER NUMBER: 09378029   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Relief for slow storage systems. (redundant arrays of inexpensive disks)
Moad, Jeff

...   that investment. RAID technology could provide reliability equal to
or better than that gained through disk mirroring with an overhead cost
of only about 10%.
      Rather than backing up disks on a one-for-one basis as in
mirroring, arrays use an efficient error correction...

...regenerate it in case of a failure. Parity is what allows arrays to back
up disk storage with much less overhead than mirroring.
      Arrays can maintain data availability in the case of a disk failure
in another way. Because the small disks are less expensive, vendors can
afford to build standby disks into their systems. When one disk in the
array fails, a spare automatically   fills in. Data is rebuilt rom the
parity disk , and the system never stops running. Early work at IBM has
shown that a 500- disk array using drives capable of running 400,000 hours
between failures and nine standby disks could operate for at least six
months before requiring any kind of repair.
      Many users...

10/3,K/26   (Item 9 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2006 The Gale Group. All rts. reserv.

04779490   SUPPLIER NUMBER: 09108309   (USE FORMAT 7 OR 9 FOR FULL TEXT)
SearchExpress/Objects version 2.40: a review.
Schwartz, Candy
CD-ROM Professional, v3, n4, p52(6)
July, 1990
DOCUMENT TYPE: evaluation   ISSN: 1049-0833   LANGUAGE: ENGLISH
RECORD TYPE: FULLTEXT
WORD COUNT: 3072   LINE COUNT: 00244

...   despite claims to the contrary in the manual) and was also not on
the demo disk .
      DOCUMENT INPUT
      The CREATE environment has four functions: Add Documents to System,
Input File Conversion, Create Templates for Headers and Input Options.
Together these functions facilitate the stages of database creation, which
involve document preparation, document...

...copying the document to the system.
      Documents are associated with templates which establish the header
information . Interactive input of an individual document can involve
manually filling in a template for each item or the header information
can be added to the objects before entry, making a form of batch input
possible (this was tested on several downloaded bibliographic records and
involved minimal effort). Up to...

...indexed unless the user specifies otherwise (indexing can be toggled on
and off by a code   embedded within a document). The Input File
Conversion function Figure 8) prepares documents for entry by...

10/3,K/27   (Item 10 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2006 The Gale Group. All rts. reserv.

04545851   SUPPLIER NUMBER: 08346580   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Tandon Corp. Personal Data Pac. (Hardware Review) (one of three evaluations
 of removable hard disk drives in 'Removable hard drives put flexibility

first.') (evaluation)
Mirecki, Ted; Damore, Kelley
PC Week, v7, n15, p114(2)
April 16, 1990
DOCUMENT TYPE: evaluation   ISSN: 0740-1604   LANGUAGE: ENGLISH
RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 1137   LINE COUNT: 00086

...   the option of choosing to boot from the Personal Data Pac, from the
primary hard disk or from floppy drive A.
          This choice is available even if drive A contains a floppy disk .
Booting from a secondary Personal Data Pac is possible only if it contains
a Tandon-modified version of DOS; otherwise, making this choice produces
the familiar "Non-System Disk " message and returns the user to the menu.
          Alternately, the user can set up the...

...to bypass the menu and automatically try booting from each of the three
devices (floppy disk , Personal Data Pac, internal hard disk) in
turn. The user can establish the order of the attempts, or can choose to
bypass the floppy disk entirely.
          In PC Week tests, the Personal Data Pac was tested as the secondary
drive...

...the three devices tested (see the benchmarks given above).
          Insertion and removal of the Personal Data Pac are motorized.
Insertion is automatic when the cartridge is placed in the drive unit;
ejecting requires sending a command from...

 10/3,K/28   (Item 11 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
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03866867   SUPPLIER NUMBER: 07337789   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Expanded listings. (presentation graphics software) (buyers guide)
Personal Computing, v13, n2, p157(12)
Feb, 1989
DOCUMENT TYPE: buyers guide   ISSN: 0192-5490   LANGUAGE: ENGLISH
RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 4776   LINE COUNT: 00392

...   graphing and drawing tools as an affordable price. This compact
package, distributed on a single disk , has a well-designed interface with
pull-down menus. Graphing features include a built -in spreadsheet for
data input and a number of simple chart formats. Drawing features
include simple primitives and the ability...

...2-3 or ASCII files and accepts direct input. To built a chart, you
simply fill in the blanks ; ImageMate creates the image using automatic
layout features and color palettes. This package is intended...

 10/3,K/29   (Item 12 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
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03684687   SUPPLIER NUMBER: 06941913   (USE FORMAT 7 OR 9 FOR FULL TEXT)
The optical card system: description and applications.
Gocho, Nagahiro
Optical Information Systems, v8, n4, p141(3)
July-Aug, 1988
ISSN: 0886-5809   LANGUAGE: ENGLISH   RECORD TYPE: FULLTEXT
WORD COUNT: 1257   LINE COUNT: 00108

...   from pre-written ROM cards. The Olympus OCR combines a display and

keyboard in a **portable** model. The OCR has the following features:
        * Information retrieval and data calculations are per
        formed by a **built** -in CPU.
        * **Data** **input** is possible using the integrated key
        board.
        * A large LCD display is used to view...

...sup 10 to 10 sup 12 Keyboard: Numeric and function keys (character keys available)
        Card **Insert** /Eject System: **Automatic** (auto ejection by eject button) **Data** Display: **Built** -in LCD Applicable Card: ROM optical card (85.7 x 54.1 x 0.76...
...Many applications are possible when this card is combined with the Optical Card Reader's **input** and display, **data** searching, and calculation capabilities:
        * Publications index
        * Inventory list
        * Manuals
        * Parts list
        * Telephone/address directory
        * Electronic...

 10/3,K/30   (Item 13 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2006 The Gale Group. All rts. reserv.

02168940   SUPPLIER NUMBER: 03373319   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Computers; the beauty of data-base management.
Willis, Deborrah
Working Woman, v9, p53(2)
Aug, 1984
CODEN: WOWOD   ISSN: 0145-5761   LANGUAGE: ENGLISH   RECORD TYPE:
    FULLTEXT
WORD COUNT: 1813   LINE COUNT: 00140

...   be easier than going through the complex electronic manipulation required. Duplication also uses up valuable **disk** space. With data-base systems, the name and address are stored only once. On some systems, duplicate **data** can be **stored** in separate index files. This takes **space** , but **data** **input** is minimized, saving time and effort.
        The DBMS reduces programming-development time. Without data-base management, the programmer must keep track of both how and where the **data** are **stored** . With most computer languages, information is stored in fields. (In a mailing-list address, for...

...as the order in which they will appear. Once the record is saved on a **disk** , the programmer has to develop programs that locate the desired record. Every time the programmer...

 10/3,K/31   (Item 1 from file: 160)
DIALOG(R)File 160:Gale Group PROMT(R)
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01877049
AIRTRONICS INTRODUCES NEW MULTIPLE INPUT GAGE CONTROLLER
News Release   January, 1988   p. 1

        ... specific gaging and control applicatins. AirTronics MIC-30 gage controller is easily programmed with a **hand** - **held** keypad to provide for unlimited flexibility in gaging and machne control. The internal memory (with...

...can store up to 2,000 product attributes. Plug-in E-Proms provide quick,

easy application changeovers. Inputs or attributes are displayed on a large, high-contrast plasma screen--up to 8 lines of information and data. Continuous product data can be stored or printed out on a host computer via RS-232/422C inteface. Remote diagnostic capability...

... steps. Statistics such as X and R may be calculated and displayed in addition to input and attribute data .
        Full text available on PTS New Product Announcements.

 10/3,K/32   (Item 2 from file: 160)
DIALOG(R)File 160:Gale Group PROMT(R)
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01245466
Computers & peripherals: The Victor Company of Japan.
DEMPA DIGEST   August 26, 1985   p. 5

     ... of analog RGB, RF, and composite video output and 2 expansion slots including a floppy disc drive controller. read-only memory-based music synthesizer software with MSX2 BASIC interpreter lets the operator synthesize and play back composed music stored in memory. Another software package builds pie charts and bar graphs automatically , based on numeric input from the data program.

 10/3,K/33   (Item 1 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2006 The Gale Group. All rts. reserv.

01460276   SUPPLIER NUMBER: 11500928   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Menu Direct Gold is GUI with a gimmick. (IMSI's graphical user
   interface)(includes related article providing product information and an
   evaluation summary) (Software Review) (Evaluation)
Nadler, Bob
Computer Shopper, v11, n11, p574(2)
Nov, 1991
DOCUMENT TYPE: Evaluation   ISSN: 0886-0556   LANGUAGE: ENGLISH
RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 1185   LINE COUNT: 00087

...   swap out all but 8K of its code to EMS memory or to a RAM disk in extended memory when launching an application.
     Menu Direct Gold keeps track of project activity and computer and application use through separate, built -in databases accessible via the control bar's File menu. It is simple to add, browse, delete, edit, find, and sort records, generate and print reports, automatically insert data , and go directly to specific records. The control bar's File drop-down menu provides...

 10/3,K/34   (Item 2 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2006 The Gale Group. All rts. reserv.

01240774   SUPPLIER NUMBER: 06554119   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Progress. (Software Review) (one of 43 evaluations of programmable
   relational database managers) (evaluation)
Friedlander, Mike
PC Magazine, v7, n9, p222
May 17, 1988
DOCUMENT TYPE: evaluation   ISSN: 0888-8507   LANGUAGE: ENGLISH
RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 844   LINE COUNT: 00067

...   documentation starts by describing the reasons for using a relational database. It continues with on- **disk** programming examples--every one of which works!--through file, screen, and report design, transaction processing...

...was created for people who design and manage large, multitable databases linked through multiple relationships. **Built** into the **program** are password security on fields and files; transaction backout, plus transaction and roll-forward recovery...

...can restore your data files in the event of a hardware error or total hard **disk** loss; and the ability to distribute large databases among different **disks** . A data dictionary defines all fields, files, and indexes, along with each **field** 's **input** mask, default value, mandatory input (yes/no), validity check with error message, help message, and...

...the individual tables comprising your database and relate them through indexes, you're ready to **input** and query the **data** and print reports using the Progress language.
    Database commands originate in Progress from the full...

10/3,K/35   (Item 1 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
(c) 2006 The Gale Group. All rts. reserv.

01093214   Supplier Number: 40593118   (USE FORMAT 7 FOR FULLTEXT)
HONEYWELL RELEASES AC/DC POWERED MULTIFUNCTIONAL RECORDER
News Release, p1
Dec 1, 1988
Language: English   Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 548

...   8M37 is small and light, and weighs less than
    25 pounds. The recorder also is **portable** , not rack-mounted, for
    flexibility.

    Honeywell's transient recorder can be equipped with an RS-232C, or
    GP-IB interface and **remote** **input** /output enabling **stored**   **data**
 to be
    transferred to other computers for analysis. Conversely, external
     data can be **input** for recording.

    Multiple **applications** across several fields is possible with the
    Omnilight 8M37 recorder. These applications include:

    aerospace - design...

10/3,K/36   (Item 2 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
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01081729   Supplier Number: 40468171   (USE FORMAT 7 FOR FULLTEXT)
HONEYWELL RELEASES MULTIFUNCTIONAL RECORDER
News Release, p1
August 4, 1988
Language: English   Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 368

...   s transient recorder can be equipped with an RS-232C,
    remote or GP-IB and **remote** **input** /output enabling **stored**   **data**
 to be

transferred to other computers for analysis. Conversely, external
data can be input for recording.

Multiple applications across several fields are possible with the
strip chart recorder. These applications include:

manufacturing - material...

...casting,
                          compression, process sequencing
        electrical   - start up, short circuit, load testing

The Honeywell Omnilight 8M36 portable recorder is available from
Honeywell's Test Instruments Division, based in Bracknell, Berkshire.

 10/3,K/37   (Item 3 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
(c) 2006 The Gale Group. All rts. reserv.

01078743   Supplier Number: 40440163   (USE FORMAT 7 FOR FULLTEXT)
NEW LOW COST RULER TYPE SONIC DIGITISER
News Release, pN/A
July 7, 1988
Language: English   Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 242

...   It does this by measuring the time required for ultrasonic sound
    waves, emitted by an hand   held styles, to reach the microphones in
    the ruler. This information is converted into numerical or digital
     form for convenient input into Data Processing, Recording, or
    Transmission equipment. The connected PC stores X and Y co-
    ordinates, or...

...256K RAM and
    recommended Hercules monochrome or colour graphics adaptor, with
    RS232 serial interface. The data can be stored in a file suitable
    for Lotus 123 or ASCII format.

    whilst this easy to use...

 10/3,K/38   (Item 4 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
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01063591   Supplier Number: 40285431   (USE FORMAT 7 FOR FULLTEXT)
OPTIM ANNOUNCES MEGADECC 6516, LASER-BASED HIGH-SPEED PORTABLE DATA
  ACQUISITION SYSTEM
News Release, p1
Feb 1, 1988
Language: English   Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 443

...   from our successful MEGADAC 5210C, increased module
    capacity to 16 slots, and added the laser disk drive. Being
portable
    is also a big plus."

    The 400 megabyte storage capacity isn,t the only benefit of the laser
     disk . One of its major features is its WORM (write-once-read-many)
    technology. Data   stored   on the disk

cannot be written over, and it is
   virtually impervious to the emf/rf distortion and...

...contribution to the
   6516. Said Moore: "Even with the 400 megabyte capacity of the laser
    disk , the beginning of recording is critical because the volume of
   data is sizable at the 250,000 sample-per-second scanning rate.
   Using **data** **input**
levels to trigger recording, the 6516 captures only
   the data pertinent to the experiment, significantly reducing
   subsequent data reduction and analysis tasking."

   Triggering on **input** **data** lelvels is performed by two 32-bit analog
   processors. These proprietary processors apply IF-THEN...

...logical AND/OR functions. The 6516 also
   features 32 programmable alarm limits, four external alarms,
    automatic balancing of all **inputs** , OPUS 5000 EGT **Data**
Acquisition,
   Reduction and Analysis software, stand-alone operation, IEEE 488 and
   RS-232-C data...

10/3,K/39 (Item 5 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
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01059778 Supplier Number: 40238299 (USE FORMAT 7 FOR FULLTEXT)
ACCU-SPELL PLUS, AUTO COLUMN AND TEXT MEMORY HIGHLIGHT PANASONIC ELECTRONIC
  TYPEWRITER LINE
News Release, p1
Dec 18, 1987
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 785

   ... and even letters and reports, in red, black,
   green and blue.

   These models can also **automatically** **insert** legends and calculate
   percentages. After **data** is **input**
into th+ RK-P240 or RK-P440, users
   can choose between pie charts, bar graphs, line graphs or stacked bar
   graphs. This **data** can also be **stored** in memory.

   The RK-P440 offers 6,990-character text memory and a 24-character...

...RK-P240   Current $269.95
   RK-P440   Current $339.95

   KX-R310

   The KX-R310 **portable** electronic typewriter offers a Daisywheel
   printing element for letter-quality texts. The units also features...

10/3,K/40 (Item 6 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
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01037179 Supplier Number: 40009412 (USE FORMAT 7 FOR FULLTEXT)
RABBIT OFFERS 3770 RJE EMULATION FOR IBM PC/XT/AT
PR Newswire, pN/A
March 30, 1987
Language: English Record Type: Fulltext

Document Type: Newswire; Trade
Word Count: 669

...   to
    view the 3770 console from other sessions.

    With 3770 STATION-PLUS, operator selected PC **disk** files provide
    simulated card reader JCL (Job Control Language) and/or **data**   **input**

    An **application** program interface supports user program access to the
    RJE control panel. Printer and punch output can be routed directly
    to a PC printer or to a PC **disk** file.

    Features include:

    0 Combined 3270 and 3770 operation on same communications line

    0 Standalone...

...sec)

    0 Supports dial, leased, point-to-point, multi point, NRZ, or NRZI
    connections

    0   **Built** -in **data**
 scope to trace communications line traffic and line
    quality

    0 Simultaneous, concurrent 3278 sessions, 3770...

  10/3,K/41   (Item 7 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
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01030085   Supplier Number: 39931725 (USE FORMAT 7 FOR FULLTEXT)
NEV EXPANDED FUNCTION BAR CODE SYSTEM FOR IBM PC/XT/AT AND COMPATIBLES
PR Newswire, pN/A
Jan 5, 1987
Language: English   Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 648

...   one for an optional laser scanner and the third selectable
    for RS-232 or TTL **input** . This **data**
 can be the output of a remote bar
    code reader, voice recognition unit, a dlgltal scale or a remote
    lportable data entry terminal. Using RS-232 cabling the user can
    input   data into custom **applications** packages, spreadsheets, word
    processors or data bases without having to modify the lnput routines.

    The...

...is available
    immediately. Pricing for the BCS-250 with bar code wand, bar code
    printing **firmware** and serial data transfer **firmware** is $ 995 in
    single unit quantities.

    "This system enables the user to integrate bar coding...

  10/3,K/42   (Item 1 from file: 9)
DIALOG(R)File   9:Business & Industry(R)
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01403416 Supplier Number: 24070065   (USE FORMAT 7 OR 9 FOR FULLTEXT)
The New CD Duplication System Scene: Part 2 of 2
(Flore Storage's large-scale PARA*DISC duplication systems are tray-loading
   robotic units; new CD duplication systems are discussed)
EMedia Professional, v 10, n 11, p 58+
November 1997
DOCUMENT TYPE: Journal ISSN: 1090-946X (United States)
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 2763

     (USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:
...Telepower of the Netherlands.

Introduced at the CeBIT exhibition in March 1997, Telepower's DixxPli CD
Duplicator is driven by the user's Windows 95 PC-based system. It offers a
...

...IV-DAT tower, a customized MicroTech DiscQuick 300 system outfitted
with a Plextor 12X CD- ROM drive and DAT for data   input , an internal
hard drive, and four Yamaha 4X/6X recorders.

photos omitted

For those interested in less...

...deep system offers full, unattended operation. A relay mode allows
masters to be interspersed with blank   discs on the input   stack, so
that when the system detects an original disc , it is read into the
internal hard drive and copied until another master is detected, at which
time the process is repeated.

Wytron Technology: CD Magic Added to Varied Duplicator Line

Taiwanese manufacturer Wytron Technology now adds to its extensive line of
hard drive, floppy diskette, magneto-optical, and Zip duplicators a line of
 CD -R copiers, marketed in the United States by ILY Enterprises as
MagicCD.

Functioning as completely...

...MagicCDs come equipped with an internal 850MB hard drive and a TEAC or
Plextor 6X CD - ROM drive for data   input as well as one ($5350), two
($7550) and six ($18,500) Yamaha recorders.

Hugh Bennett...

 10/3,K/43   (Item 1 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2006 Dialog. All rts. reserv.

07652190 (USE FORMAT 7 OR 9 FOR FULLTEXT)
LOTUS DEVELOPMENT: Lotus delivers XML and Microsoft COM support to advance
   rapid application development
M2 PRESSWIRE
October 08, 1999
JOURNAL CODE: WMPR   LANGUAGE: English   RECORD TYPE: FULLTEXT
WORD COUNT: 689

    (USE FORMAT 7 OR 9 FOR FULLTEXT)

 ...   and its related technologies, such as the Extensible Stylesheet
Language   (XSL).   Already developers are writing applications   that

populate   or extract   **data**   **stored**   in a Domino database, through open
Application Programming Interfaces (APIs), and creating Java servlets and
...

... be invoked for formatting XML data appropriately for disparate client
form factors such as browsers, **handheld** computers and wireless devices.
This "shorthand" formatting delivers the power of Domino applications to a
...

10/3,K/44   (Item 2 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2006 Dialog. All rts. reserv.

02654866 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Smartcard TV plan to revolutionise society
JOY COPLEY, Political Editor
SCOTSMAN, p1
August 29, 1998
JOURNAL CODE: FSCT   LANGUAGE: English   RECORD TYPE: FULLTEXT
WORD COUNT: 549

   (USE FORMAT 7 OR 9 FOR FULLTEXT)

...   government information on tap 24 hours a day.
    They will be issued with a computerised **smartcard** , which will be
voluntary as ministers are aware that any attempt to make them compulsory
...

... lead to accusations it was planning a national identity card "by the
back door".
    The **smartcard** is likely to contain a **code**   **embedded** in a
microchip similar to the system used for bank cashpoint machines. It could
also...
...central government offices into a network of one-stop shops where people
can get any **information** they need and **fill** out **forms** in one go.
    They would also take care of "life events" such as births, marriages
...

10/3,K/45   (Item 3 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2006 Dialog. All rts. reserv.

01209012
3Com Corporation Delivers Java-Based Tools for the Palm Computing Platform;
   New Conduit Development Kit provides rich environment for creating Palm
   Computing platform conduits
BUSINESS WIRE
March 23, 1998   6:15
JOURNAL CODE: WBWE   LANGUAGE: English   RECORD TYPE: FULLTEXT
WORD COUNT: 448

    ... or the Internet. The Java tools will help fuel the emergence of
more enterprise-oriented **handheld** solutions for **mobile** professionals,
such as those requiring fast and efficient **remote** access and **input** to
 data   **resident** in enterprise databases or on corporate Intranets and the
Internet. These types of applications are...

10/3,K/46   (Item 1 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2006 The Gale Group. All rts. reserv.

01955193   Supplier Number: 43465618 (USE FORMAT 7 FOR FULLTEXT)

SPEECH RECOGNITION: IBM BUILDING COMPUTERS THAT LISTEN
EDGE: Work-Group Computing Report, v3, n131, pN/A
Nov 20, 1992
Language: English   Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 1416

...   software algorithms. Text input by voice then is displayed on the
monitor, delivered to the **application   program** and **stored** . Because
voice is converted into text, files generated by speech recognition do not
take up any more **disk   space** than text **input** by a keyboard, especially
important to PC users with limited hard **disk** space.
     Our customers will use speech recognition products when ease of use
and productivity are...

...based on user needs, including general navigation and command, basic
business productivity, general dictation and **input** , advanced function
command, **data** entry and advanced function dictation. IBM meets these
needs with a variety of speech recognition...

   10/3,K/47   (Item 2 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2006 The Gale Group. All rts. reserv.

01528802   Supplier Number: 42197626 (USE FORMAT 7 FOR FULLTEXT)
IBM ANNOUNCEMENTS--PC 3270 Emulation Program, Entry Level Version 2.0
Computergram International, n1706, pN/A
July 2, 1991
Language: English   Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 987

...   has a processing language built into its environment and features
include reading and writing to **data** files; interacting with **input** and
output **fields** ; analysing and manipulating data; decision logic and
looping; hypertext-like linking to enable image and...

...other programs; and support of OS/2 named pipes. Out on June 25.
     PS/2 **Internal** Tape Backup **Program** Version 2.0, and Version 1.01
     The PS/2 **Internal** Tape Backup **Program** Version 2.0 - DOS compatible
-and PS/2 **Internal** Tape Backup **Program** Version 1.01 - OS/2 compatible -
are said to enhance the PS/2 8540, 8550...

...and 8595 by enabling the transfer of up to 120Mb of formatted data from
a **disk** to a removable cartridge. Systems management is said to be
enhanced with greater flexibility and...
?